Appendix B. List of Surface Waters and Designated Uses

Abbreviations

River Basins

BW = Bill Williams

CM = Colorado Mainstem (includes Red Lake)

LC = Little Colorado

MG = Middle Gila (includes Gila River below San Carlos Indian Reservation, Salt River below Granite Reef Dam and Phoenix area waterbodies)

RM = Rios de Mexico (includes Rio Magdalena, Rio Sonoita, and Rio Yaqui Basins)

SC = Santa Cruz

SP = San Pedro

SR = Salt River (includes Salt River and tributaries above Granite Reef Dam)

UG = Upper Gila (includes Gila River and tributaries above San Carlos Indian Reservation)

VR = Verde River

WP = Wilcox Playa

Designated Uses

A&Wc = Aquatic and Wildlife cold water

A&Wc = Aquatic and Wildlife warm water

A&We = Aquatic and Wildlife ephemeral

A&Wedw = Aquatic and Wildlife effluent dependent water

FBC = Full body Contact

PBC = Partial body Contact

DWS = Domestic Water Source

FC = Fish Consumption

AgI = Agricultural Irrigation

AgL = Agricultural Livestock Watering

Other

U = Unique Water

EDW = Effluent dependent Water

WWTP = Wastewater Treatment Plant

Km = kilometers

APPENDIX B. SURFACE WATERS AND DESIGNATED USES

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildli	<u>ife</u>		Human	Health		Agricu	ıltural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
BW	Alamo Lake	34°14'45"/113°35'00"		A&Ww			FBC			FC		AgL
BW		Tributary to the Santa Maria River Headwaters to confluence at Alamo Lake at 34°18'36"/113°31'34"		A&Ww			FBC			FC		AgL
		Tributary to the Alamo Lake to confluence with Colorado River at 34°18'04"/114°08'10"		A&Ww			FBC			FC		AgL
BW	Blue Tank	34°40'14"/112°58'16"		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Humar	n Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
BW	Boulder Creek	Headwaters to confluence with unnamed tributary at 34°41'14"/113°03'34"	A&Wc				FBC			FC	AgI	AgL
BW		Below confluence with unnamed tributary toconfluence with Burro Creek at 34°36'47"/113°18'00"		A&Ww			FBC			FC	AgI	AgL
BW	Burro Creek (Unique Water) (OAW)	Headwaters to confluence with Boulder Creek at 34°36'47"/113°18'00"		A&Ww			FBC			FC		AgL
BW	Burro Creek	Below confluence with Boulder Creek to confluence with Big Sandy River at 34°32'24"/113°34'19.2"		A&Ww			FBC			FC		AgL
BW	Conger Creek	Headwaters to confluence with unnamed tributary at 34°45'13"/113°05'45"	A&Wc				FBC			FC		AgL
BW	Conger Creek	Below confluence with unnamed tributary to confluence with Burro Creek at 34°46′05"/113°12′54"		A&Ww			FBC			FC		AgL
BW	Coors Lake	34°36'20"/113°11'25"		A&Ww			FBC			FC		
BW	Copper Basin Wash	Headwaters to confluence with unnamed tributary at 34°28'11"/112°35'31"	A&Wc				FBC			FC		AgL
BW	Copper Basin Wash	Below confluence with unnamed tributary to Skull Valley Wash at 34°25'55"/112°41'42"			A&We			PBC				AgL
BW	Cottonwood Canyon	Headwaters to Bear Trap Spring at 34°45'10"/112°52'32"	A&Wc				FBC			FC		AgL
BW	Cottonwood Canyon	Below Bear Trap Spring to confluence at Smith Canyon at 34°37'34"/112°54'46.8"		A&Ww			FBC			FC		AgL
BW	Date Creek	Tributary to the Headwaters to confluence with Santa Maria River at 34°18'11"/113°29'53"		A&Ww			FBC			FC		AgL
BW	Francis Creek (Unique Water) OAW	Tributary to Headwaters to confluence with Burro Creek at 34°44'28"/113°14'35"		A&Ww			FBC		DWS	FC	AgI	AgL
BW	Kirkland Creek	Tributary to Headwaters to confluence with Santa Maria River at 34°32'02"/112°59'38"		A&Ww			FBC			FC	AgI	AgL
BW	Knight Creek	Tributary to the Headwaters to confluence with Big Sandy River at 34°55'16"/113°37'30"		A&Ww			FBC			FC		AgL
BW		Tributary to the Headwaters to confluence with Santa Maria River at 34°20'35"/113°15'11"		A&Ww			FBC			FC		AgL
BW	Santa Maria River	Tributary to the Bill Williams River Headwaters to confluence with Alamo Lake at 34°18'36"/113°31'34"		A&Ww			FBC			FC	AgI	AgL
BW	Trout Creek	Headwaters to confluence with unnamed tributary at 35°06'47"/113°13'01"	A&Wc				FBC			FC		AgL
BW	Trout Creek	Below confluence with unnamed tributary to confluence with Knight Creek at 34°55'16"/113°37'30"		A&Ww			FBC			FC		AgL
CM	A-10 Backwater	33°31'38"/114°33'19"		A&Ww			FBC			FC		
CM	A-7 Backwater	33°34'39"/114°39'42"		A&Ww			FBC			FC		
CM	Adobe Lake	33°02'39"/114°39'19"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Agate Canyon Creek	Grand Canyon, tributary to the Headwaters to confluence with the Colorado River at 36°08'38"/112°16'48"		A&Ww			FBC			FC		
	Beaver Dam Wash	Tributary to the Headwaters to confluence with the Virgin River at 36°53'42"/113°55'09"		A&Ww			FBC			FC		AgL
	Big Springs Tank	36°36'10"/112°20'58"	A&Wc				FBC			FC		AgL
		Grand Canyon, tributary to Headwaters to confluence with the Colorado River at 36°06'54"/112°13'44"		A&Ww			FBC			FC		
CM	Bright Angel Creek	Headwaters to confluence with Roaring Springs Canyon at 36°11'34"/112°01'54"	A&Wc				FBC			FC		
CM	Bright Angel Creek	Below confluence with Roaring Spring Canyon to Colorado River at 36°05'56"/112°05'27.6"		A&Ww			FBC			FC		
CG	Bright Angel Wash	Headwaters to South Rim of Grand Canyon WWTP outfall at 36°02'59"/112°09'02"			A&We			<u>PBC</u>				
CM	Bright Angel	South rim Rim Grand Canyon WWTP outfall to Coconino Wash at 36°00'11"/112°39'06" to Coconino Wash				A&Wedw		PBC				AgL
CM	Bulrush Canyon	Tributary to Headwaters to confluence with Kanab Creek at 36°46'55"/112°37'08"			A&We			PBC				
		Headwaters to Santa Fe Reservoir	A&Wc				FBC		DWS	FC	AgI	AgL
CM CG	Cataract Creek	Santa Fe Reservoir to Williams WWTP outfall at 35°15'40"/112°10'40"	A&Wc				FBC			FC	AgI	AgL
CM CG	Cataract Creek (EDW)	Williams WWTP outfall to 1 km downstream				A&Wedw		PBC				
CM	Cataract Creek	Below 1 km downstream of Williams WWTP outfall to confluence of Red Lake Wash	A&We				FBC			FC		AgL
CM CG	Cataract Creek	Red Lake Wash to Havasupai Reservation at 33°56'52"/112°30'38.3"			A&We			PBC				AgL
CM CG	Cataract Lake	35°15'05"/112°12'58"	A&Wc				FBC		DWS	FC		AgL
CM CG	Chuar Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°11'36"/111°52'17"	A&Wc				FBC			FC		
CM CG	Chuar Creek	Below confluence with unnamed tributary at 36°11'36.4"/111°52'17 to confluence with Colorado River at 36°08'20.4"/111°48' 58.7"		A&Ww			FBC			FC		
CM	Cibola Lake	33°14'20"/114°40'16"		A&Ww			FBC			FC		
CM CG	City Reservoir	35°13'57"/112°11'23"	A&Wc				FBC		DWS	FC		
	Clear Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°09'12"/111°58'25"	A&Wc				FBC			FC		
	Clear Creek	Below confluence with unnamed tributary to confluence with Colorado River at 36°04'55"/112°02'09.6"		A&Ww			FBC			FC		
CM	Clear Lake	33°01'57"/114°31'26"		A&Ww			FBC			FC		
<u>CG</u>	Coconino Wash (EDW)	South Grand Canyon Sanitary District Tusayan WRF outfall at 35°58'39"/112°08'25" to 1km downstream at				A&Wedw		<u>PBC</u>				

BASIN	SEGMENT	LOCATION Secure A Description and Leasting		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
		35°58'36"/112°08'54"										
CM CG	Colorado River	Lake Powell to Topock <u>Lake Mead.</u>	A&Wc				FBC		DWS	FC	AgI	AgL
CM	Colorado River	Topock to Morelos Dam		A&Ww			FBC		DWS	FC	AgI	AgL
CM CG	Cottonwood Creek	Headwaters to confluence with unnamed tributary at 35°20'45.5"/113°35'31"	A&Wc				FBC			FC		AgL
CM CG	Cottonwood Creek	Below confluence with unnamed tributary to confluence with Colorado River at 35°22'05"/113°40'04.8"		A&Ww			FBC			FC		AgL
CM CG	Crystal Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°13'42"/112°11'48"	A&Wc				FBC			FC		
CM CG	Crystal Creek	Below confluence with unnamed tributary to Colorado River at 36°08'06"/112°14'34.8"		A&Ww			FBC			FC		
CM CG	Deer Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°26'16"/112°28'15.5"	A&Wc				FBC			FC		
	Deer Creek	Below confluence with unnamed tributary to confluence with Colorado River at 36°23'20"/112°30'28.8"		A&Ww			FBC			FC		
CM CG	Detrital Wash	Tributary Headwaters to Lake Mead at 36°02'20"/114°27'47"			A&We			PBC				
CM	Dogtown Reservoir	35°12'40"/112°07'46"	A&Wc				FBC		DWS	FC	AgI	AgL
CM CG	Dragon Creek	Grand Canyon; headwaters Headwaters to confluence with Milk Creek at 36°12'25"/112°09'33"	A&Wc				FBC			FC		
CM CG	Dragon Creek	Below confluence with Milk Creek to confluence with Crystal Creek at 36°10'12"/112°12'10.8"		A&Ww			FBC			FC		
CM CG	Garden Creek	Grand Canyon, tributary Headwaters to confluence with Pipe Creek at 36°05'35"/112°06'40"		A&Ww			FBC			FC		
CM CG	Gonzalez Lake	35°15'26"/112°12'07"	A&Wc				FBC			FC	AgI	AgL
CM CG	Grand Wash	Tributary <u>Headwaters</u> to Lake Mead at 36°15'29"/114°00'18"			A&We			PBC				
CM CG	Grapevine Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°03'29"/112°00'00"		¥			FBC			FC		
CM CG	Grapevine Wash	Tributary <u>Headwaters</u> to Lake Mead at 36°06'29"/114°00'07"			A&We			PBC				
CM CG	Hakatai Canyon Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°14'42"/112°22'59"		A&Ww			FBC			FC		
	Hance Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°02'46"/111°57'07"		A&Ww			FBC			FC		
CM CG	Havasu Canyon Creek	Below From the Havasupai Indian Reservation; tributary boundary to confluence with the Colorado River at 36°18'29"/112°45'43"		A&Ww			FBC			FC		
CM CG	Hermit Creek	Grand Canyon; headwaters Headwaters to Hermit Pack Trail crossing at 36°03'23"/112°13'25"	A&Wc				FBC			FC		
CM CG	Hermit Creek	Below Hermit Pack Trail crossing to confluence with the Colorado River at 36°06'00"/112°32'04"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CM	Holy Moses Wash (EDW)	Kingman WWTP outfall to 3 km downstream				A&Wedw		PBC				
CM CG	Horn Creek	Grand Canyon; tributary Headwaters to confluence with the Colorado River at 36°05'56"/112°07'59"		A&Ww			FBC			FC		
CM CG	Hualapai Wash	Tributary <u>Headwaters</u> to Lake Mead at 36°00'40"/114°07'37"			A&We			PBC				
CM	Hunter's Hole Backwater	32°31'15"/114°48'03"		A&Ww			FBC			FC		AgL
CM	Imperial Reservoir	32°53'04"/114°27'40"		A&Ww			FBC		DWS	FC	AgI	AgL
CM	Island Lake	33°01'52"/114°35'07"		A&Ww			FBC			FC		
CM CG	Jacob Lake	36°42'26"/112°13'48"	A&Wc	A&Ww			FBC			FC		
CM CG	Kaibab Lake	35°17'04"/112°09'17"	A&Wc				FBC		DWS	FC	AgI	AgL
CM CG		Kanab Plateau; tributary Headwaters to confluence with the Colorado River at 36°23'31"/112°37'44"		A&Ww			FBC		DWS	FC		AgL
CM CG		Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°13'29"/111°55'24"	A&Wc				FBC			FC		
CM CG	Kwagunt Creek	Below confluence with unnamed tributary to confluence with the Colorado River at 36°15'47"/111°49'40.8"		A&Ww			FBC			FC		
CM	Laguna Reservoir	32°51'15"/114°28'38"		A&Ww			FBC		DWS	FC	AgI	AgL
CM	Lake Havasu	34°18'15"/114°08'15"		A&Ww			FBC		DWS	FC	AgI	AgL
CM <u>CG</u>	Lake Mead	36°01'00"/114°44'15"	A&Wc				FBC		DWS	FC	AgI	AgL
CM	Lake Mohave	35°11'45"/114°34'00"	A&We				FBC		DWS	FC	AgI	AgL
CM CG	Lake Powell	36°57'00"/111°29'15"	A&Wc				FBC		DWS	FC	AgI	AgL
CM CG	Lonetree Canyon Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°04'48"/112°01'52"		A&Ww			FBC			FC		
CM	Martinez Lake	32°58'52"/114°28'23"		A&Ww			FBC			FC	AgI	AgL
CM CG	Matkatamiba Creek	Below Havasupai Indian Reservation; tributary to <u>confluence with</u> the Colorado River at 36°20'38"/112°40'19"		A&Ww			FBC			FC		
CM	Mittry Lake	32°49'11"/114°27'41"		A&Ww			FBC			FC		
CM	Mohave Wash	Tributary to Lake Havasu at 33°28'55"/114°35'56"			A&We			PBC				
CM CG	Monument Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°05'53"/112°10'55"		A&Ww			FBC			FC		
CM CG	Nankoweap	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°15'30"/111°57'23"	A&Wc				FBC			FC		
CM	Nankoweap	Below confluence with unnamed tributary to Colorado River at 36°18'25"/111°51'28.8"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildli	<u>ife</u>		Human	Health		Agricu	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Creek	Grand Canyon; those reaches Portion of the creek that flows into the Colorado River at 36°15'25"/112°53'34.8" that is not located on the Hualapai Indian Reservation		A&Ww			FBC			FC		
	North Canyon Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°33'57"/111°55'39"	A&Wc				FBC			FC		
CM CG	North Canyon Creek	Below confluence with unnamed tributary to Colorado River at 36°37'48"/111°45'46.8"		A&Ww			FBC			FC		
CM	Nortons Lake	33°02'35"/114°37'58"		A&Ww			FBC			FC		
CM CG	Olo Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°22'16"/112°38'56"		A&Ww			FBC			FC		
	Parashant Canyon	Headwaters to confluence with unnamed tributary at 36°21'26"/113°28'10"	A&Wc				FBC			FC		
	Parashant Canyon	Below confluence with unnamed tributary to the Colorado River		A&Ww			FBC			FC		
CM CG	Paria River	Paria Plateau; tributary <u>Utah border</u> to the Colorado River at 36°51'29"/111°36'04"		A&Ww			FBC			FC		
CM CG	Phantom Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°10'04"/112°07'50"	A&Wc				FBC			FC		
CM CG	Phantom Creek	Below confluence with unnamed tributary to Colorado River at 36°06'58"/112°05'09.6"		A&Ww			FBC			FC		
CM CG	Pipe Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°05'56"/112°06'36"		A&Ww			FBC			FC		
	Pretty Water Lake	33°19'45"/114°42'15"		A&Ww			FBC			FC		
CM	Quigley Ponds	32°43'00"/113°58'00"		A&Ww			FBC			FC		
	Red Canyon Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°02'42"/111°55'08"		A&Ww			FBC			FC		
CM CG	Red Lake	35°40'00"/114°03'45"		A&Ww			FBC			FC		AgL
CM CG	Redondo Lake	32°44'32"/114°29'02"		A&Ww			FBC			FC		
CM CG	Roaring Springs	Headwaters of Roaring Springs Creek at 36 11'35"/112°01'55.2"	A&Wc				FBC		DWS	FC		
	Roaring Springs Canyon	Grand Canyon; tributary Headwaters to Bright Angel Creek at 36°11'35"/112°01'55"	A&Wc				FBC			FC		
CM CG	Rock Canyon	Tributary to Truxton Wash at 35°26'56"/113°36'29"			A&We			PBC				
	Royal Arch Creek	Grand Canyon; tributary Tributary to the Colorado River at 36°11'53"/112°26'56"		A&Ww			FBC			FC		
CM	Ruby Canyon Creek	Grand Canyon; tributary <u>Tributary</u> to the Colorado River at 36°11'24"/112°18'54"		A&Ww			FBC			FC		
CM CG	Russell Tank	34°52'22"/111°52'44"	A&Wc				FBC			FC		AgL
	Sacramento Wash	Tributary to Topock Marsh at 34°43'48"/114°29'13"			A&We			PBC				

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agricu	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Saddle Canyon Creek	Marble Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°21'35.5"/112°22'46"	A&Wc				FBC			FC		
CM	Saddle Canyon	Below confluence with unnamed tributary to Colorado River at 36°22'52"/112°23'16.8"		A&Ww			FBC			FC		
CM	Santa Fe Reservoir	35°14'26"/112°11'04"	A&Wc				FBC		DWS	FC		
CM	Sapphire Canyon Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°08'49"/112°17'28"		A&Ww			FBC			FC		
		Headwaters to abandoned gaging station at 35°09'46.5"/113°57'51"		A&Ww			FBC			FC		AgL
CM	Sawmill Canyon	Below abandoned gaging station			A&We			PBC				AgL
	Serpentine Canyon Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°12'22"/112°19'37"		A&Ww			FBC			FC		
	Shinumo Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°18'21"/112°18'03"	A&Wc				FBC			FC		
		Below confluence with unnamed tributary to the Colorado River at 36°14'13"/112°20'52.8"		A&Ww			FBC			FC		
	Short Creek	Tributary to the Virgin River at 36°58'23"/113°16'08"			A&We			PBC				
	Slate Creek	Grand Canyon; tributary Headwaters to the Colorado River at 36°08'06"/112°14'42"		A&Ww			FBC			FC		
CM	Spring Canyon Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°01'08"/113°21'00"		A&Ww			FBC			FC		
CM CG	Stone Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°20'49"/112°27'14"		A&Ww			FBC			FC		
CM CG	Tapeats Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 36°22'16"/112°28'05"	A&Wc				FBC			FC		
CM CG	Thunder River	Tributary to Tapeats Creek at 36°23'31"/112°27'00"	A&Wc				FBC			FC		
	Topock Marsh	34°47'30"/114°31'00"		A&Ww			FBC		DWS	FC	AgI	AgL
CM CG	Trail Canyon Creek	Grand Canyon; tributary <u>Headwaters</u> to the Colorado River at 35°50'20"/113°19'37"		A&Ww			FBC			FC		
<u>CG</u>	Transept Canyon	Headwaters to North Rim WWTP outfall at 36°12'20"/112°03'35"			A&We			<u>PBC</u>				
CM CG	Transept Canyon (EDW)	North Rim WWTP outfall to 1 km downstream				A&Wedw		PBC				
		1 km downstream of the North Rim WWTP outfall to Bright Angel Creek			A&We			<u>PBC</u>				
CM CG	Travertine Canyon Creek	Grand Canyon; tributary Tributary to the Colorado River at 36°06'11"/112°13'05"		A&Ww			FBC			FC		
	Truxton Wash	Tributary to Red Lake Playa at 35°37'23"/114°03'00"			A&We			PBC				
CM	Turquoise Canyon Creek	Grand Canyon; tributary <u>Tributary</u> to the Colorado River at 36°09'14"/112°18'07"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildli	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CG	Unkar Creek	Grand Canyon; headwaters to confluence with unnamed tributary at 36°07'54"/111°54'03"	A&Wc				FBC			FC		
CM CG	Unkar Creek	Below conf with unnamed tributary to confluence with Colorado River at 36°04'48"/111°52'22.8"		A&Ww			FBC			FC		
<u>CG</u>	Unnamed wash (EDW)	Grand Canyon NP Desert View WWTP outfall to Cedar Canyon				A&Wedw		PBC				
<u>CG</u>	Unnamed wash (EDW)	Valle Airpark WRF outfall at 35°38'34"/112°09'22" to confluence with Spring Valley Wash at 35°38'29"/112°10'47"				A&Wedw		PBC				
CM CG	Vasey's Paradise	Grand Canyon; <u>A spring at</u> 36°26'49"/111°50'46"	A&Wc				FBC			FC		
CM CG	Virgin River	Tributary to the Colorado River at 36°47'28"/114°06'11"		A&Ww			FBC			FC	AgI	AgL
CM CG	Vishnu Creek	Grand Canyon; tributary Tributary to the Colorado River at 36°03'18"/111°59'42"		A&Ww			FBC			FC		
CM CG	Warm Springs Creek	Grand Canyon; tributary Tributary to the Colorado River at 36°11'49"/113°04'55"		A&Ww			FBC			FC		
CM		Yuma Canal System							DWS		AgI	AgL
CM	Wellton Ponds	32°42'15"/114°06'15"		A&Ww			FBC			FC		
CM CG	West Cataract Creek	Tributary to Cataract Creek at 35°15'40"/112°11'38"	A&Wc				FBC			FC		AgL
CM CG	White Creek	Grand Canyon; headwaters Headwaters to confluence with unnamed tributary at 36°18'42"/112°21'03"	A&Wc				FBC			FC		
CM CG		Below confluence with unnamed tributary to the Colorado River at 36°15'22"/112°19'30"		A&Ww			FBC			FC		
CM CG	Wright Canyon	Headwaters to confluence with unnamed tributary at 35°20'54"/113°30'35"	A&Wc				FBC			FC		AgL
CM CG	Wright Canyon	Below confluence with unnamed tributary to confluence with Truxton Wash		A&Ww			FBC			FC		AgL
CM	YPG Pond	32°50'22"/114°26'25"		A&Ww			FBC			FC		
CM	Yuma Area Canals	Above municipal water treatment plant intakes							DWS		AgI	AgL
CM	Yuma Area Canals	Below municipal water treatment plant intakes and all drains									AgI	AgL
<u>CL</u>	A-10 Backwater	33°31'38"/114°33'19"		A&Ww			<u>FBC</u>			<u>FC</u>		
<u>CL</u>	A-7 Backwater	33°34'39"/114°39'42"		A&Ww			<u>FBC</u>			<u>FC</u>		
<u>CL</u>	Adobe Lake	33°02'39"/114°39'19"		A&Ww			<u>FBC</u>			<u>FC</u>		
CL	Cibola Lake	33°31'38"/114°33'19"		A&Ww			FBC			<u>FC</u>		
<u>CL</u>		33°01'57"/114°31'26"		A&Ww			FBC			<u>FC</u>		
<u>CL</u>	Columbus Wash	Tributary to the Gila River at 33°00'25"/113°16'08"			A&We			PBC				
<u>CL</u>	Colorado River	Lake Mead to Topock Marsh	A&Wc				FBC		<u>DWS</u>	<u>FC</u>	<u>Agl</u>	<u>AgL</u>

BASIN	SEGMENT	LOCATION Segment Description and Location						Human	Health		Agricu	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CL	Colorado River	Topock Marsh to Morelos Dam		A&Ww			FBC		<u>DWS</u>	<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>CL</u>		Painted Rock Dam to the Colorado River at 32°43'12"/114°33'14"		A&Ww			FBC			<u>FC</u>	Agl	AgL
<u>CL</u>		Headwaters to Kingman WWTP outfall at 35°10'30"/114°03'43"			A&We			<u>PBC</u>				
<u>CL</u>	<u>Holy Moses</u> Wash (EDW)	Kingman WWTP outfall to 3 km downstream				A&Wedw		<u>PBC</u>				
<u>CL</u>		3 km downstream of Kingman WWTP outfall to confluence with Sawmill Wash at 35°09'43"/114°04'20"			A&We			<u>PBC</u>				
<u>CL</u>	Hunter's Hole Backwater	32°31'15"/114°48'03"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
<u>CL</u>	<u>Imperial</u> <u>Reservoir</u>	32°53'04"/114°27'40"		A&Ww			FBC		<u>DWS</u>	<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>CL</u>	Island Lake	33°01'52/114°35'07"		<u>A&Ww</u>			FBC			FC		
<u>CL</u>	<u>Laguna</u> Reservoir	32°51'15"/114°28'38"		A&Ww			FBC		DWS	<u>FC</u>	Agl	AgL
CL	Lake Havasu	34°18'15"/114°08'15"		A&Ww			<u>FBC</u>		<u>DWS</u>	<u>FC</u>	<u>Agl</u>	<u>AgL</u>
CL	Lake Mohave	35°11'45"/114°34'00"	A&Wc				<u>FBC</u>		<u>DWS</u>	<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>CL</u>	Martinez Lake	32°58'52"/114°28'23"		A&Ww			FBC			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>CL</u>	Mittry Lake	32°49'11"/114°27'41"		A&Ww			FBC			<u>FC</u>		
CL	Mohave Wash	Headwaters to Lake Havasu at 33°28'55"/114°35'56"			A&We			<u>PBC</u>				
<u>CL</u>	Nortons Lake	33°02'35"/114°37'58"		A&Ww			<u>FBC</u>			<u>FC</u>		
<u>CL</u>	Painted Rock (Borrow Pit) Lake	33°05'00"/113°01'20"		A&Ww			FBC			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>CL</u>	Pretty Water Lake	33°19'45"/114°42'15"		A&Ww			FBC			<u>FC</u>		
<u>CL</u>	Quigley Ponds	32°43'00"/113°58'00"		A&Ww			<u>FBC</u>			<u>FC</u>		
<u>CL</u>	Sacramento Wash	Tributary to Topock Marsh at 34°43'48"/114°29'13"			A&We			<u>PBC</u>				
<u>CL</u>		Headwaters to abandoned gaging station at 35°09'46.5"/113°57'51"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
<u>CL</u>		Below abandoned gaging station to confluence with Sacramento Wash at 35°09'43"/113°58'01.2"			A&We			<u>PBC</u>				<u>AgL</u>
<u>CL</u>	Topock Marsh	34°47'30"/114°31'00"		A&Ww			FBC		<u>DWS</u>	<u>FC</u>	Agl	<u>AgL</u>
CL	(EDW)	Town of Quartzsite WWTP outfall at 33°42'30"/114°13'14" to1 km downstream at 33°42'30"/114°13'45"				A&Wedw		<u>PBC</u>				
<u>CL</u>	Wellton Canal	Wellton-Mohawk Irrigation District							DWS		Agl	<u>AgL</u>
<u>CL</u>	Wellton Ponds	32°42'15"/114°06'15"		A&Ww			FBC			<u>FC</u>		

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
CL	YPG Pond	32°50'22"/114°26'25"		<u>A&Ww</u>			FBC			<u>FC</u>		
<u>CL</u>	<u>Yuma Area</u> Canals	Above municipal water treatment plant intakes							<u>DWS</u>		<u>Agl</u>	<u>AgL</u>
<u>CL</u>		Below municipal water treatment plant intakes and all drains									<u>Agl</u>	<u>AgL</u>
LC	Als Lake	35°02'17"/111°25'13"		A&Ww			FBC			FC		AgL
LC	Ashurst Lake	35°01'10"/111°24'09"	A&Wc				FBC			FC	AgI	AgL
LC	Atcheson Reservoir	34°00'00"/109°20'41"		A&Ww			FBC			FC	AgI	AgL
LC	Auger Creek	Tributary to Nutrioso Creek at 33°57'22"/109°12'58"	A&Wc				FBC			FC		AgL
LC	Barbershop Canyon Creek	Tributary to East Clear Creek at 34°33'00"/111°09'43"	A&Wc				FBC			FC		AgL
LC	Bear Canyon Creek	Tributary to General Springs Canyon at 34°32'18"/111°12'15"	A&Wc				FBC			FC		AgL
LC	Bear Canyon Creek	Tributary to Willow Creek at 34°27'29"/111°00'00"	A&Wc				FBC			FC		AgL
LC	Bear Canyon Lake	34°24'10"/111°00'09"	A&Wc				FBC			FC	AgI	AgL
LC	Becker Lake	34°09'16"/109°18'18"	A&Wc				FBC			FC		AgL
LC	Billy Creek	Tributary to Show Low Creek at 34°12'25"/110°00'00"	A&Wc				FBC			FC		AgL
LC	Black Canyon Creek	Tributary to Chevelon Creek at 34°47'38"/110°36'22"	A&Wc				FBC			FC	AgI	AgL
LC		34°19'50"/110°41'59"	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Blue Ridge Reservoir	34°33'15"/111°11'01"	A&Wc				FBC			FC	AgI	AgL
LC	Boot Lake	34°58'53"/111°20'00"	A&Wc	A&Ww			FBC			FC		AgL
<u>LC</u>		Estates at Pine Canyon WWTP outfall #1 at 35°09'31"/111°38'24" to confluence with Rio de Flag at 35°10'35"/111°36'42"				A&Wedw		PBC				
LC	Buck Springs Canyon Creek	Tributary to Leonard Canyon Creek at 34°28'52"/111°05'24"	A&Wc				FBC			FC		AgL
LC	Bunch Reservoir	34°02'12"/109°26'45"	A&Wc				FBC			FC	AgI	AgL
LC	Camillo Tank	34°55'03"/111°22'41"		A&Ww			FBC			FC		AgL
LC	Carnero Lake	34°06'57"/109°31'39"	A&Wc				FBC			FC		AgL
LC	Chevelon Canyon Lake	34°30'39"/110°49'28"	A&Wc				FBC			FC	AgI	AgL
LC		Tributary to the Little Colorado River at 34°57'04"/110°31'30"	A&Wc				FBC			FC	AgI	AgL
LC	Chevelon Creek, West Fork	Tributary to Chevelon Creek at 34°36'58"/110°46'05"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Chilson Tank	34°51'46"/111°22'52"		A&Ww			FBC			FC		AgL
LC	Cholla Lake	34°56'00"/110°17'12"		A&Ww			FBC			FC		
LC	Clear Creek	Tributary to the Little Colorado River at 34°59'13"/110°38'17"	A&Wc				FBC		DWS	FC		AgL
LC	Clear Creek Reservoir	34°58'10"/110°38'33"	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Coconino Reservoir	35°00'16"/111°23'52"	A&Wc				FBC			FC	AgI	AgL
LC	Colter Creek	Tributary to Nutrioso Creek at 33°58'19"/109°12'29"	A&Wc				FBC			FC		AgL
LC	Colter Reservoir	33°56'40"/109°28'50"	A&Wc				FBC			FC		AgL
LC	Concho Creek	Tributary to Carrizo Wash at 34°36'25"/109°33'54"	A&Wc				FBC			FC		AgL
LC	Concho Lake	34°26'36"/109°37'40"	A&Wc				FBC			FC	AgI	AgL
LC	Cow Lake	34°53'19"/111°18'49"		A&Ww			FBC			FC		AgL
LC	Coyote Creek	Tributary to the Little Colorado River at 34°18'22"/109°20'53"	A&Wc				FBC			FC	AgI	AgL
LC	Crisis Lake (Snake Tank #2)	34°47'51"/111°17'01"		A&Ww			FBC			FC		AgL
LC	Dane Canyon Creek	Tributary to Barbershop Canyon Creek at 34°30'29"/111°09'07"	A&Wc				FBC			FC		AgL
LC	Daves Tank	34°44'23"/111°17'08"		A&Ww			FBC			FC		AgL
LC	Deep Lake	35°03'30"/111°24'55"		A&Ww			FBC			FC		AgL
LC	Dry Lake (EDW)	34°37'52"/110°23'40"				A&Wedw		PBC				
LC	Ducksnest Lake	34°59'15"/111°23'53"		A&Ww			FBC			FC		AgL
LC	East Clear Creek	Tributary to Clear Creek at 34°38'31"/110°59'49"	A&Wc				FBC			FC	AgI	AgL
LC	Ellis Wiltbank Reservoir	34°05'25"/109°28'24"		A&Ww			FBC			FC	AgI	AgL
LC	Fish Creek	Tributary to the Little Colorado River at 34°04'05"/109°26'49"	A&Wc				FBC			FC		AgL
LC	Fool's Hollow Lake	34°16'14"/110°04'15"	A&Wc				FBC			FC		AgL
	General Springs Canyon Creek	Tributary to East Clear Creek at 34°32'17"/111°12'18"	A&Wc				FBC			FC		AgL
LC	Geneva Reservoir	34°01'44"/109°31'44"		A&Ww			FBC			FC		AgL
	Hall Creek	Tributary to the Little Colorado River at 34°03'58"/109°27'07"	A&Wc				FBC			FC	AgI	AgL
	Hart Canyon Creek	Tributary to Willow Creek at 34°30'40"/110°59'28"	A&Wc				FBC			FC		AgL

	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	Hay Lake	34°00'11"/109°25'55"		A&Ww			FBC			FC		AgL
	Hog Wallow Lake	33°58'57"/109°25'38"		A&Ww			FBC			FC	AgI	AgL
		35°03'53"/111°27'51"		A&Ww			FBC			FC		AgL
LC	Huffer Tank	34°27'45"/111°23'09"		A&Ww			FBC			FC		AgL
LC	Hulsey Creek	Tributary to Nutrioso Creek at 33°56'28"/109°11'28"	A&Wc				FBC			FC		AgL
LC	Hulsey Lake	33°55'57"/109°09'33"	A&Wc				FBC			FC		AgL
LC	Indian Lake	35°00'38"/111°22'37"		A&Ww			FBC			FC		AgL
LC		Tributary to the Little Colorado River at 35°00'07"/110°39'07"	A&Wc				FBC			FC	AgI	AgL
LC		33°58'59"/109°12'33"		A&Ww			FBC			FC		AgL
LC	Kinnikinick Lake	34°53'52"/111°18'20"	A&Wc				FBC			FC		AgL
LC		34°25'38"/111°05'10"	A&Wc				FBC			FC		AgL
LC	Lake Humphreys (EDW)	35°11'51"/111°35'16"				A&Wedw		PBC				
LC		35°06'22"/111°34'20"	A&Wc				FBC			FC		AgL
LC	Lake Mary, Upper	35°04'45"/111°31'56"	A&Wc				FBC		DWS	FC		AgL
LC	Lake of the Woods	34°09'39"/109°58'45"	A&Wc				FBC			FC	AgI	AgL
LC	Lee Valley Creek (UW) (OAW)	Headwaters to Lee Valley Reservoir	A&Wc				FBC			FC		
LC		From Lee Valley Reservoir to the East Fork of the Little Colorado River at 33°56'35"/109°29'06"	A&Wc				FBC			FC		AgL
	Lee Valley Reservoir	33°56'30"/109°30'00"	A&Wc				FBC			FC	AgI	AgL
LC	Creek	Tributary to Clear Creek at 34°37'26"/111°02'20"	A&Wc				FBC			FC		AgL
		Tributary to Leonard Canyon Creek at 34°25'52"/111°05'06"	A&Wc				FBC			FC		AgL
		Tributary to Leonard Canyon, West Fork at 34°26'17"/111°06'47"	A&Wc				FBC			FC		AgL
	Leonard Canyon Creek, West Fork	Tributary to Leonard Canyon, East Fork at 34°28'01"/111°05'28"	A&Wc				FBC			FC		AgL
		Tributary to Coyote Creek at 33°59'46"/109°03'58"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	River	Headwaters to Lyman Reservoir	A&Wc				FBC			FC	AgI	AgL
	River	Below Lyman Reservoir, to confluence with the Puerco River at 34°53'20"/110°07'41"	A&Wc				FBC		DWS	FC	AgI	AgL
	River	Below confluence with Puerco River to the Colorado River at 36°11'31"/111°47'49		A&Ww			FBC		DWS	FC	AgI	AgL
		Tributary to the Little Colorado River at 34°00'14"/109°27'22"	A&Wc				FBC			FC		AgL
		Tributary to the Little Colorado River at 34°05'20"/109°24'58"	A&Wc				FBC			FC		AgL
		Headwaters to Government Springs at 33°59'33"/109°27'52"	A&Wc				FBC			FC		
LC		Below Government Springs to the Little Colorado River at 34°0'14"/109°27'21.6"	A&Wc				FBC			FC		AgL
		34°00'37"/109°19'15"		A&Ww			FBC			FC	AgI	
LC	Little Mormon Lake	34°17'00"/109°58'03"		A&Ww			FBC			FC	AgI	AgL
LC	Little Ortega Lake	34°22'45"/109°40'00"	A&Wc				FBC			FC		
	Long Lake, Lower	34°46'45"/111°12'00"	A&Wc				FBC			FC	AgI	AgL
LC	Long Lake, Upper	35°00'00"/111°21'00"	A&Wc	A&Ww			FBC			FC		AgL
LC		34°20'37"/110°49'20"	A&Wc				FBC			FC		AgL
LC	Lower Walnut Canyon Lake (EDW)	35°12'04"/111°34'07"				A&Wedw		PBC				
		34°21'30"/109°21'30"	A&Wc				FBC			FC	AgI	AgL
LC	Mamie Creek	Tributary to Coyote Creek at 33°59'24"/109°03'50"	A&Wc				FBC			FC		AgL
LC	Marshall Lake	35°07'10"/111°32'01"	A&Wc				FBC			FC		AgL
	McKay Reservoir	34°01'27"/110°29'07"	A&Wc				FBC			FC	AgI	AgL
	Merritt Draw Creek	Tributary to Barbershop Canyon Creek at 34°29'38"/111°09'54"	A&Wc				FBC			FC		AgL
	Mexican Hay Lake	34°01'57"/109°21'25"	A&Wc				FBC			FC	AgI	AgL
	Milk Creek	Tributary to Hulsey Creek at 33°56'31"/109°11'17"	A&Wc				FBC			FC		AgL
LC	Miller Canyon	Tributary to East Clear Creek at 34°33'00"/111°14'17"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	<u>ultural</u>
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Creek											
LC	Miller Canyon Creek, East Fork	Tributary to Miller Canyon Creek at 34°30'18"/111°14'53"	A&Wc				FBC			FC		AgL
LC	Mineral Creek	Tributary to Little Ortega Lake at 34°22'52"/109°39'50"	A&Wc				FBC			FC	AgI	AgL
LC	Mormon Lake	34°56'40"/111°27'10"	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Morton Lake	34°53'36"/111°17'39"	A&Wc				FBC			FC		AgL
LC	Mud Lake	34°55'24"/111°21'18"		A&Ww			FBC			FC		AgL
LC	Ned Lake (EDW)	32°17'18"/110°03'20"				A&Wedw		PBC				
LC	Nelson Reservoir	34°03'12"/109°11'18"	A&Wc				FBC			FC	AgI	AgL
LC	Norton Reservoir	34°03'57"/109°31'21"		A&Ww			FBC			FC		AgL
LC	Nutrioso Creek	Tributary to the Little Colorado River at 34°09'04"/109°17'35"	A&Wc				FBC			FC	AgI	AgL
LC	Paddy Creek	Tributary to Nutrioso Creek at 33°54'47"/109°10'16"	A&Wc				FBC			FC		AgL
LC	Phoenix Park Wash	Tributary to Dry Lake at 34°37'30"/110°22'12"			A&We			PBC				
<u>LC</u>	Pierce Seep	34°23'35"/110°31'22"	A&Wc					<u>PBC</u>				
LC	Pine Tank	34°46'49"/111°17'17"		A&Ww			FBC			FC		AgL
LC	Pintail Lake (EDW)	34°18'06"/110°01'17"				A&Wedw		PBC				
LC	Pool Corral Lake	33°58'16"/109°24'53"		A&Ww			FBC			FC	AgI	AgL
LC	Porter Creek	Tributary to Show Low Creek at 34°10'16"/109°58'48"	A&Wc				FBC			FC		AgL
LC	Potato Lake	34°27'44"/111°20'42"	A&Wc				FBC			FC		AgL
LC	Pratt Lake	34°01'31"/109°04'16"	A&Wc				FBC			FC		
LC	Puerco River	Tributary to the Little Colorado River at 34°53'20"/110°07'41"		A&Ww			FBC		DWS	FC	AgI	AgL
<u>LC</u>	Puerco River (EDW)	Sanders Unified School District WWTP outfall at 35°12'52"/109°19'40" to 0.5 km downstream at 35°12'39"/109°19'52"				A&Wedw		PBC				
LC	Rainbow Lake	34°09'03"/109°59'01"	A&Wc				FBC			FC	AgI	AgL
LC	Reagan Reservoir	34°02'09"/109°08'43"		A&Ww			FBC			FC		AgL
<u>LC</u>	Rio de Flag	Headwaters to Flagstaff WWTP outfall at 35°12'21"/111°39'17			A&We			<u>PBC</u>				
LC	Rio de Flag (EDW)	Flagstaff WWTP outfall at 35°12'21"/111°39'17 to the confluence with San Francisco Wash-at 35°14'04"/111°28'02.5"				A&Wedw		PBC				

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
LC	River Reservoir	34°02'01"/109°26'07"	A&Wc				FBC			FC	AgI	AgL
	Rogers Reservoir	33°58'30"/109°16'18"		A&Ww			FBC			FC		AgL
	Rudd Creek	Tributary to Nutrioso Creek at 34°04'12"/109°11'56"	A&Wc				FBC			FC		AgL
LC	Russel Reservoir	33°59'29"/109°20'00"		A&Ww			FBC			FC	AgI	AgL
LC	San Salvador Reservoir	33°58'51"/109°19'51"		A&Ww			FBC			FC	AgI	AgL
LC	Salt House Lake	33°57'06"/109°20'12"		A&Ww			FBC			FC		AgL
LC	Scott Reservoir	34°10'27"/109°57'27"	A&Wc				FBC			FC	AgI	AgL
LC	Show Low Creek	Tributary to Silver Creek at 34°25'26"/110°04'05"	A&Wc				FBC			FC	AgI	AgL
LC	Show Low Lake	34°11'25"/109°59'55"	A&Wc				FBC			FC	AgI	AgL
LC	Silver Creek	Tributary to the Little Colorado River at 34°44'24"/110°02'17"	A&Wc				FBC			FC	AgI	AgL
LC	Slade Reservoir	33°59'50"/109°20'00"		A&Ww			FBC			FC	AgI	AgL
LC	Soldiers Annex Lake	34°47'13"/111°13'48"	A&Wc				FBC			FC	AgI	AgL
LC	Soldiers Lake	34°47'49"/110°13'59"	A&Wc				FBC			FC	AgI	AgL
LC	Spaulding Tank	34°30'17"/111°02'03"		A&Ww			FBC			FC		AgL
LC	Sponseller Lake	34°14'10"/109°50'42"	A&Wc				FBC			FC		AgL
	St Johns Reservoir (Little Reservoir)	34°29'14"/109°21'57"		A&Ww			FBC			FC	AgI	AgL
LC		34°17'35"/110°02'39"				A&Wedw		PBC				
LC	Tremaine Lake	34°46'00"/111°14'10"	A&Wc				FBC			FC		AgL
LC	Tunnel Reservoir	34°01'51"/109°26'32"	A&Wc				FBC			FC	AgI	AgL
<u>LC</u>	(EDW)	High Country Pines II WWTP outfall at 34°25'35"/110°38'13" to confluence of Turkey Draw with Black Canyon Creek at 34°25'20"/110°36'36"				A&Wedw		PBC				
<u>LC</u>		Bison Ranch WWTP outfall at 34°23'31"/110°31'41" to Pierce Seep at 34°23'35"/110°31'22"				A&Wedw		<u>PBC</u>				
<u>LC</u>	Unnamed wash (EDW)	Black Mesa Ranger Station WWTP outfall at 34°23'32"/110°53'32" to confluence of Oklahoma Flat Draw with Pierce Wash at 34°26'47"/110°29'25"				A&Wedw		PBC				
<u>LC</u>	Unnamed wash (EDW)	Estates at Pine Canyon WWTP outfall at 35°09'17"/111°38'22" to confluence of unnamed wash with Bow Wash and Arrow Wash at 35°09'51"/111°37'29"				A&Wedw		PBC				
<u>LC</u>	Unnamed Wash	Estates at Pine Canyon WWTP outfall #3 at				A&Wedw		PBC				

BASIN Watershed	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humai	n Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	(EDW)	35°09'45"/111°38'48" to confluence with Rio de Flag at 35°10'05"/111°38'37"										
LC	Vail Lake	35°05'24"/111°30'42"	A&Wc				FBC			FC		AgL
LC	Walnut Creek	Tributary to Billy Creek at 34°09'50"/109°58'48"	A&Wc				FBC			FC		AgL
LC	Water Canyon Creek	Tributary to the Little Colorado River at 34°06'47"/109°18'43"	A&Wc				FBC			FC		AgL
LC	Water Canyon Reservoir	34°00'15"/109°20'05"		A&Ww			FBC			FC	AgI	AgL
LC	Whale Lake (EDW)	35°12'32"/111°34'42"				A&Wedw		PBC				
LC	Whipple Lake	34°16'47"/109°58'28"		A&Ww			FBC			FC		AgL
LC	White Mountain Lake	34°21'54"/109°59'38"	A&Wc				FBC			FC	AgI	AgL
LC	White Mountain Reservoir	34°00'15"/109°30'48"	A&Wc				FBC			FC	AgI	AgL
LC	Willow Creek	Tributary to Clear Creek at 34°38'31"/110°59'49"	A&Wc				FBC			FC		AgL
LC	Willow Springs Canyon Creek	Tributary to Chevelon Creek at 34°21'32"/110°53'20"	A&Wc				FBC			FC		AgL
LC		34°18'45"/110°52'34"	A&Wc				FBC			FC	AgI	AgL
LC	Woodland Reservoir	34°07'36"/109°57'06"	A&Wc				FBC			FC	AgI	AgL
LC	Woods Canyon Creek	Tributary to Chevelon Creek at 34°21'32"/110°53'20"	A&Wc				FBC			FC		AgL
LC	Woods Canyon Lake	34°20'05"/110°56'35"	A&Wc				FBC		DWS	FC	AgI	AgL
LC	Zuni River	Tributary to the Little Colorado River at 34°38'42"/109°40'26"	A&Wc				FBC			FC	AgI	AgL
LG	Columbus Wash	Tributary to the Gila River at 33°00'25"/113°16'08"			A&We			PBC				
LG	Gila River	Painted Rock Dam to the Colorado River at 32°43'12"/114°33'14"		A&Ww			FBC			FC	AgI	AgL
LG	Painted Rock (Borrow Pit) Lake	33°05'00"/113°01'20"		A&Ww			FBC			FC	AgI	AgL
MG	Agua Fria River	Headwaters to confluence with unnamed EDW wash at 34°35'43"/112°16'29", receiving treated wastewater from the Prescott Valley WWTP			A&We			PBC				AgL
MG	Agua Fria River (EDW)	Below confluence with unnamed wash receiving treated wastewater from the Prescott Valley WWTP to State Route 169 at 34°31'43"/112°14'7.5"				A&Wedw		PBC				AgL
MG	Agua Fria River	State Route 169 to Lake Pleasant <u>at</u> 34°54'54.7"/112°14'7.5"		A&Ww			FBC		DWS	FC	AgI	AgL
MG	Agua Fria River	Below Lake Pleasant to the El Mirage WWTP at			A&We			PBC				AgL

BASIN Watershed	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	<u>ultural</u>
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
		33°34'36"/112°48'45"										
MG	Agua Fria River (EDW)	El Mirage WWTP to 2 km downstream				A&Wedw		PBC				
MG	Agua Fria River	Below 2 km downstream of the El Mirage WWTP to State Highway 85 at 33°27'29"/112°21'47.8"			A&We			PBC				
MG	Agua Fria River	Below State Highway 85 to the Avondale WWTP outfall		A&Ww			FBC			FC		
MG	Agua Fria River	Avondale WWTP outfall at 33°23'24"/112°21'50.4" to Gila River at 33°23'22"/112°21'48"				A&Wedw		<u>PBC</u>				
MG	Alvord Park Lake	Municipal Park Lake: 35th Avenue & Baseline Road, Phoenix at 33°22'34"/112°08'11"		A&Ww				PBC		FC		
MG	Andorra Wash (EDW)	Town of Cave Creek WWTP outfall #1 at 33°50'00"/111°56'32" to confluence with Cave Creek Wash at 33°49'54"/111°57'57.4"				A&W edw		<u>PBC</u>				
MG	Antelope Creek	Tributary to Martinez Creek at 34°16'37"/112°08'46"		A&Ww			FBC			FC		AgL
MG	Arlington Canal	Above Wilson Avenue From Gila River at 33°20'54"/112°35'39" to Gila River at 33°13'44"/112°46'15"										AgL
MG	Ash Creek	Headwaters to confluence with Tex Canyon at 34°34'44"/112°07'18"	A&Wc				FBC			FC	AgI	AgL
MG	Ash Creek	Below confluence with Tex Canyon to Agua Fria at 34°19'34"/112°04'30		A&Ww			FBC			FC	AgI	AgL
MG	Beehive Tank	32°52'36"/111°02'19"		A&Ww			FBC			FC		AgL
MG	Big Bug Creek	Headwaters to confluence with Eugene Gulch at 34°27'11"/112°18'28.5"	A&Wc				FBC			FC	AgI	AgL
MG	Big Bug Creek	Below confluence with Eugene Gulch to confluence with Agua Fria River at 34°18'54"/112°03'58"		A&Ww			FBC			FC	AgI	AgL
MG	Black Canyon Creek	Tributary to the Agua Fria River at 34°04'12"/112°09'29"		A&Ww			FBC			FC		AgL
MG	Blind Indian Creek	Tributary to the Hassayampa River at 34°12'40"/112°32'17"		A&Ww			FBC			FC		AgL
MG	Bonsall Park Lake	Municipal Park Lake; 59th Avenue & Bethany Home Road, Phoenix at 33°31'23"/112°11'05"		A&Ww				PBC		FC		
MG	Canal Park Lake	Municipal Park Lake; College Avenue & Curry Road, Tempe <u>at 33°26'57"/111°56'14"</u>		A&Ww				PBC		FC		
MG	Cave Creek	Headwaters to the Cave Creek Dam		A&Ww			FBC			FC		AgL
MG	Cave Creek	Cave Creek Dam to the Arizona Canal at 33°34'24"/112°06'25"			A&We			PBC				
MG	Centennial Wash	Tributary to the Gila River at 33°13'44"/112°46'16"			A&We			PBC				AgL
MG	Centennial Wash Ponds	33°55'10"/113°23'05"		A&Ww			FBC			FC		AgL
MG	Chaparral Park Lake	Municipal Park Lake; Hayden Road & Chaparral Road, Scottsdale at 33°30'41"/111°54'25"		A&Ww				PBC		FC	AgI	

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Cortez Park Lake	Municipal Park Lake; 35th Avenue & Dunlap, Glendale at 33°34'13"/112°07'51"		A&Ww				PBC		FC	AgI	
MG	Desert Breeze Lake	Municipal Park Lake; Galaxy Drive, West Chandler at 33°18'47.5"/111°55'08"		A&Ww				PBC		FC		
MG	Devils Canyon	Tributary to Mineral Creek at 33°12'58"/110°59'42"		A&Ww				FBC		FC		AgL
MG	Dobson Lake	Municipal Park Lake; Dobson Road & Los Lagos Vista Avenue, Mesa at 33°22'17"/111°53'12"		A&Ww				PBC		FC		
MG	Eldorado Park Lake	Municipal Park Lake; Miller Road & Oak Street, Tempe at 33°28'25"/111°54'51"		A&Ww				PBC		FC		
MG	Encanto Park Lake	Municipal Park Lake; 15th Avenue & Encanto Blvd., Phoenix at 33°28'36"/112°05'17"		A&Ww				PBC		FC	AgI	
MG	Fain Lake	Park Lake, city City of Prescott Valley Park Lake 34°34'29"/112°21'03"		A&Ww				PBC		FC		
MG	French Gulch	Headwaters to confluence with Hassayampa River		<u>A&Ww</u>				<u>PBC</u>				<u>AgL</u>
MG	Galena Gulch	Tributary to the Agua Fria River at 34°28'37"/112°15'14"			A&We			PBC				AgL
MG	Gallaway Wash (EDW)	Town of Cave Creek WWTP outfall #2 at 343249358/111°57'30"to confluence with Andorra Wash at 33°49'59"/111°57'41"				A&Wedw		<u>PBC</u>				
MG	Gila River	San Carlos Indian Reservation to the Ashurst-Hayden Dam at 33°06'01"/111°14'46"		A&Ww			FBC			FC	AgI	AgL
MG	Gila River	Ashurst-Hayden Dam to the Florence WWTP outfall at 33°02'30"/111°24'16"			A&We			PBC				AgL
MG	Gila River (EDW)	Florence WWTP outfall to Felix Road <u>at</u> 33°01'49"/111°17'16"				A&Wedw		PBC				
MG	Gila River	Felix Road to the Gila River Indian Reservation			A&We			PBC				AgL
MG	Gila River (EDW)	Salt River to the Gillespie Dam at 33°13'45"/112°46'07"				A&Wedw		PBC		FC	AgI	AgL
MG	Gila River	Gillespie Dam to Painted Rock Dam <u>at</u> 33°04'23"/113°00'40"		A&Ww			FBC			FC	AgI	AgL
MG	Granada Park Lake	Municipal Park Lake; 6505 North 20th Street, Phoenix <u>at</u> 33°31'58.6"/112°02'06"		A&Ww				PBC		FC		
MG	Groom Creek	Tributary to the Hassayampa River at 34°27'14"/112°29'24"	A&Wc				FBC		DWS	FC		AgL
MG	Hank Raymond Lake	33°50'18"/112°16'07"		A&Ww			FBC			FC	AgI	AgL
MG	Hassayampa Lake	34°25'45"/112°25'29"	A&Wc				FBC		DWS	FC		
MG	Hassayampa River	Headwaters to confluence with unnamed tributary at 34°26'09"/112°30'32"	A&Wc				FBC			FC	AgI	AgL
MG	Hassayampa River	Below confluence with unnamed tributary to 8 miles south of Wickenberg		A&Ww			FBC			FC	AgI	AgL
MG	Hassayampa River	8 miles south of Wickenburg to the Buckeye Irrigation Company Canal at 33°23'38"/112°22'22.8"			A&We			PBC				AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	n Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Hassayampa River	Buckeye Irrigation Company Canal to the Gila River at 33°19'34"/112°42'39.6"		A&Ww			FBC			FC		AgL
MG	Horsethief Lake	34°09'42"/112°17'56"	A&Wc				FBC		DWS	FC		AgL
MG	Indian Bend Wash	Tributary to the Salt River at 33°26'13"/111°54'58"			A&We			PBC				
MG	Indian Bend Wash Lakes	Municipal Park Lakes; Scottsdale at 33°30'31"/111°54'24"		A&Ww				PBC		FC		
MG	Indian School Park Lake	Municipal Park Lake; Indian School Road & Hayden Road, Scottsdale at 33°29'45"/111°54'33"		A&Ww				PBC		FC		
MG	Kiwanis Park Lake	Municipal Park Lake; 6000 South Mill Avenue, Tempe <u>at</u> 33°22'27"/111°56'21"		A&Ww				PBC		FC	AgI	
MG	Lake Pleasant	33°51'15"/112°16'15"		A&Ww			FBC		DWS	FC	AgI	AgL
MG	Lion Canyon	Tributary to Weaver Creek at 34°10'12"/112°41'49"		A&Ww			FBC			FC		AgL
MG	Little Ash Creek	Tributary to Ash Creek at 34°20'46"/112°04'16"		A&Ww			FBC			FC		AgL
MG	Lynx Creek	Headwaters to confluence with unnamed tributary at 34°34'29"/112°21'05"	A&Wc				FBC			FC		AgL
MG	Lynx Creek	Below confluence with unnamed tributary to Agua Fria River at 34°37'49"/112°14'42"		A&Ww			FBC			FC		AgL
MG	Lynx Lake	34°31'08"/112°23'05"	A&Wc				FBC		DWS	FC	AgI	AgL
MG	Maricopa Park Lake	33°35'30"/112°18'16"		A&Ww				PBC		FC		
MG	Martinez Canyon	Tributary to Box Canyon at 33°06'33"/111°12'48"		A&Ww			FBC			FC		AgL
MG	Martinez Creek	Tributary to the Hassayampa River at 33°59'56"/112°44'38"		A&Ww			FBC			FC	AgI	AgL
MG	McKellips Park Lake	Municipal Park Lake; Miller Road & McKellips Road, Scottsdale <u>at 33°27'14"/111°54'45"</u>		A&Ww				PBC		FC	AgI	
MG	McMicken Wash (EDW)	Jomax WWTP outfall at 33°43'30"/112°20'11"to confluence of McMicken Wash with Agua Fria River at 33°39'39"/112°18'56"				A&Wedw		<u>PBC</u>				
MG	Mineral Creek	Tributary to the Gila River at 34°17'42"/112°13'34"		A&Ww			FBC			FC		AgL
MG	Minnehaha Creek	Tributary to the Hassayampa River at 34°11'49"/112°32'24"		A&Ww			FBC			FC		AgL
MG		Town of Prescott Valley WWTP outfall 002 at 34°26'07"/112°18'48" to Navajo Wash				A&Wedw		PBC				
MG	New River	Headwaters to I-17 at 33°54'19.5"/112°08'46"		A&Ww			FBC			FC	AgI	AgL
MG	New River	Below I-17 to Agua Fria River at 33°30'47"/112°18'14"			A&We			PBC				AgL
MG	Painted Rock Reservoir	33°04'15"/113°00'30"		A&Ww			FBC			FC	AgI	AgL
MG	Papago Park Ponds	Municipal Park Lake; Galvin Parkway, Phoenix <u>at</u> 33°26'56"/111°56'50"		A&Ww				PBC		FC		

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Humar	1 Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Papago Park	Municipal Park Lake; Curry Road, Tempe		A&Ww				PBC		FC		
	south Pond											
MG	Perry Mesa	34°11'03"/112°01'59"		A&Ww			FBC			FC		AgL
	Tank											
MG	Phoenix Area	Granite Reef Dam to all municipal WTP intakes							DWS		AgI	AgL
MC	Canals	D 1 '' 177/77D'' (1 1 1 4 1 4 '									A T	A T
MG	Phoenix Area Canals	Below municipal WTP intakes and all other locations									AgI	AgL
MG	Picacho	32°51'17"/111°28'49"		A&Ww			FBC			FC	AgI	AgL
MO	Reservoir	52 51 17 7111 20 49		11cc vv w			TBC			10	7151	11gL
MG	Poland Creek	Headwaters to confluence with Lorena Gulch at	A&Wc				FBC			FC		AgL
		34°12'32"/112°19'07"										
MG	Poland Creek	Below confluence with Lorena Gulch to Black Canyon		A&Ww			FBC			FC		AgL
		Creek at 34°14'20"/112°12'54"										
MG	Queen Creek	Headwaters to the Town of Superior WWTP outfall at 33°16'45"/111°17'25"		A&Ww	A&We			PBC				AgL
MG	Queen Creek	Town of Superior WWTP outfall to confluence with Potts				A&Wedw		PBC				
	(EDW)	Canyon <u>at 33°17'17"/111°11'36"</u>										
MG	Queen Creek	Potts Canyon to Queen Valley golf course <u>at</u> 33°17'55"/111°17'17"		A&Ww			FBC			FC		AgL
MG	Queen Creek	Below Queen Valley golf course <u>to Gila River at</u> 33°09'50"/111°53'16.8"			A&We			PBC				
MG	Riverview Park Lake	Municipal Park Lake; Dobson Road & 8th Street, Mesa at 33°25'50"/111°52'29"		A&Ww				PBC		FC		
MG		Municipal Park Lake; 36th Street & Cactus, Phoenix at 33°35'57"/112°00'18"		A&Ww				PBC		FC		
MG	Salt River	Verde River to 2 km below Granite Reef Dam (Granite Reef Dam is at 31°26'23"/111°12'40")		A&Ww			FBC		DWS	<u>FC</u>	<u>Agl</u>	AgL
MG	Salt River	2 km below Granite Reef Dam to City of Mesa NW WRF outfall at 33°26'45"/111°56'35"			A&We			PBC				
MG	Salt River	City of Mesa NW WRF outfall at 33°26'45"/111°56'35" to				A&Wedw		PBC				
	(EDW)	Tempe Town Lake at 33°26'01"/111°54'55"										
<u>MG</u>	Salt River	Tempe Town Lake to I-10 bridge			<u>A&We</u>			PBC				
MG	Salt River	I-10 bridge to the 23rd Ave WWTP at		A&Ww				PBC		FC		
		33°25'03"/112°06'41.6"										
MG	Salt River	23rd Ave WWTP to confluence with Gila River at				A&Wedw		PBC		<u>FC</u>	Agl	AgL
	(EDW)	<u>33°22'55"/112°18'21.6"</u>										
<u>MG</u>	Siphon Draw	Superstition Mountains WWTP outfall at				A&Wedw		<u>PBC</u>				
	(EDW)	33°21'40"/111°33'30" to 6 km downstream at										
MC	Crysomono Cuastr	32°21'01"/111°36'59" Headwaters to confluence with Tonk Conven et	A&Wc				FBC			FC		A a I
MG	-	Headwaters to confluence with Tank Canyon at 34°19'32"/111°50'12"	A&WC									AgL
MG	Sycamore Creek	Below confluence with Tank Canyon to the Agua Fria River 34°19'30"/112°04'12"		A&Ww			FBC			FC		AgL
MG	Tempe Town	At Mill Avenue Bridge at 33°26'30"/111°53'30"		A&Ww			FBC			<u>FC</u>		
	<u>Lake</u>											

	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	<u>ultural</u>
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
MG	Tule Creek	Tributary to the Agua Fria River at 33°57'25"/112°14'13"		A&Ww			FBC			FC		AgL
MG	Turkey Creek	Headwaters to confluence with unnamed tributary at 34°19'28"/112°21'28"	A&Wc				FBC			FC	AgI	AgL
MG	Turkey Creek	Below confluence with unnamed tributary to Poland Creek at 34°14'20"/112°12'54"		A&Ww			FBC			FC	AgI	AgL
MG	Unnamed Wash (EDW)	City of Phoenix Cave Creek WRF outfall at 33°45'20"/112°00'59" to unnamed wash to 0.5 km downstream at 33°35'07"/112°01'12"				A&Wedw		<u>PBC</u>				
MG	Unnamed Wash (EDW)	Gila Bend WWTP outfall to the Gila River <u>at</u> 32°58'13"/112°43'46"				A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Luke Air Force Base WWTP outfall to the Agua Fria River at 33°32'21"/11°19'15"				A&Wedw		PBC				
<u>MG</u>	Unnamed Wash (EDW)	Florence Gardens WWTP outfall at 33°03'49.54"/111°23'13.28" to confluence with Gila River at 33°02'59"/111°23'15"				A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Prescott Valley WWTP outfall to the Agua Fria River 34°35'16"/112°16'18"				A&Wedw		PBC				
MG	Unnamed Wash (EDW)	Queen Valley Sanitary District WWTP outfall at 33°17'38"/111°18'31" to the confluence with Queen Creek				A&Wedw		PBC				
MG	Wagner Wash (EDW)	Buckeye Festival Ranch WRF outfall at 33°39'14"/112°40'18" to confluence with Hassayampa River at 33°35'19"/112°44'01"				A&Wedw		PBC				
MG	Vista Del Camino Park North	Municipal Park Lake; 7700 East Roosevelt Street, Scottsdale at 33°27'33"/111°54'49.3"		A&Ww				PBC		FC		
MG	Vista Del Camino Park South	Municipal Park Lake; 7700 East Roosevelt Street, Scottsdale		A&Ww				PBC		FC		
MG	Walnut Canyon Creek	Tributary to the Gila River at 33°06'47"/111°05'20"		A&Ww			FBC			FC		AgL
MG	Weaver Creek	Tributary to Martinez Creek at 34°03'18"/112°46'48"		A&Ww			FBC			FC		AgL
MG	White Canyon Creek	Tributary to Walnut Canyon Creek at 33°09'25"/111°04'48"		A&Ww			FBC			FC		AgL
RM	Abbot Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Ash Creek	Chiricahua Mountains		A&Ww			FBC			FC	AgI	AgL
RM	Bear Creek	Headwaters to U.S./Mexico border at 31°19'59"/110°22'58.5"		A&Ww			FBC			FC		AgL
RM	Blackwater Draw	San Bernardino Valley		A&Ww			FBC			FC		AgL
RM	Buck Canyon	Headwaters to Buck Creek Tank at 31°33'06"/109°52'43"		A&Ww			FBC			FC		AgL
RM	Buck Canyon	Below Buck Creek Tank			A&We			PBC				AgL
RM	California Gulch	South of Ruby		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
RM	Dixie Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Dry Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Gadwell Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Glance Creek	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Gold Gulch	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Holden Canyon Creek	Coronado National Forest		A&Ww			FBC			FC		
RM		Chiricahua Mountains		A&Ww			FBC			FC		AgL
RM	Leslie Canyon Creek	Chiricahua Mountains		A&Ww			FBC			FC		AgL
RM	Mexican Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Mule Gulch	Headwaters to just above the Lavender Pit		A&Ww				PBC		FC		
RM	Mule Gulch	Just above the Lavender Pit to the Bisbee WWTP outfall			A&We			PBC				
RM	Mule Gulch (EDW)	Below the Bisbee WWTP outfall, to the Highway 80 bridge at 31°26'30"/109°49'28"				A&Wedw		PBC				
RM	Mule Gulch	Below the Highway 80 bridge			A&We			PBC				AgL
RM	Quitobaquito Spring	(Pond and Springs) 31°56'39"/113°01'06"		A&Ww			FBC			FC		AgL
RM	Ruby Lakes	Near the town of Ruby		A&Ww			FBC			FC		AgL
RM	Rucker Canyon Creek	Chiricahua Mtns; tributary to Whitewater Draw at 31°44'46"/109°26'06"	A&We				FBC			FC		AgL
RM		31°46'46"/109°18'30"	A&We				FBC			FC		AgL
RM	Soto Canyon	Mule Mountains		A&Ww			FBC			FC		AgL
RM	Sycamore Canyon Creek	Headwaters to the U.S./Mexico border at 31°22'48"/111°13'19"		A&Ww			FBC			FC		AgL
RM	•	Bisbee-Douglas International Airport WWTP outfall to Whitewater Draw				A&Wedw		PBC				
RM	Whitewater Draw	Headwaters to confluence with unnamed tributary at 31°20'36"/109°34'46"			A&We			PBC				AgL
	Whitewater Draw	Below confluence with unnamed tributary		A&Ww			FBC			FC		AgL
SC	Agua Caliente Lake	Municipal Park Lake; 12325 East Roger Road, Tucson		A&Ww				PBC		FC		
SC	Agua Caliente Wash	Headwaters to Soldier Trail at 32°17'48"/110°42'58.5"		A&Ww			FBC			FC		AgL
SC	Agua Caliente Wash	Below Soldier Trail to Tank Verde Creek at 32°14'35"/110°47'17"			A&We			PBC				AgL

BASIN Watershed	SEGMENT	LOCATION Secure A Description and Legation		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Aguirre Wash	Those reaches not located on the Tohono O'odham Indian Reservation			A&We			PBC				
SC	Alambre Wash	Tributary to Brawley Wash at 31°57'47"/111°23'28"			A&We			PBC				
SC	Alamo Wash	Tributary to Rillito Creek at 32°16'23"/110°54'18"			A&We			PBC				
SC	Altar Wash	Tributary to Brawley Wash at 31°57'47"/111°23'28"			A&We			PBC				
SC	Alum Gulch	Headwaters to 31°28'20"/110°43'51"			A&We			PBC				AgL
SC	Alum Gulch	From 31°28'20"/110°43'51" to 31°29'17"/110°44'25"		A&Ww			FBC			FC		AgL
SC	Alum Gulch	Below 31°29'17"/110°44'25" to Sonoita Creek at 31°30'58"/110°47'06"			A&We			PBC				AgL
SC	Arivaca Creek	Tributary to Altar Wash at 31°43'01"/111°25'41"		A&Ww			FBC			FC		AgL
SC	Arivaca Lake	31°31'50"/111°15'05"		A&Ww			FBC			FC	AgI	AgL
SC	Atterbury Wash	Tributary to Pantano Wash at 32°10'52"/110°48'50"			A&We			PBC				AgL
SC	Bear Grass Tank	31°33'01"/111°11'32"		A&Ww			FBC			FC		AgL
SC	Big Wash	Tributary to Cañada del Oro at 32°24'47"/110°56'28"			A&We			PBC				
SC	Black Wash (EDW)	Pima County WWMD Avra Valley WWTP at 32°09'50"/111°10'49" to confluence with Brawley Wash at 32°15'00"/111°14'34"				A&Wedw		PBC				
SC	Bog Hole Tank	31°28'34"/110°37'07"		A&Ww			FBC			FC		AgL
SC	Brawley Wash	Tributary to Los Robles Wash at 32°21'54"/111°17'31"			A&We			PBC				
<u>SC</u>	California Gulch	South of Ruby		A&Ww			FBC			FC		<u>AgL</u>
SC	Cañada del Oro	Headwaters to Highway 89 at 32°24'48"/110°56'14"		A&Ww			FBC			FC	AgI	AgL
SC	Cañada del Oro	Below Highway 89 to the Santa Cruz River at 32°19'30"/111°03'47"			A&We			PBC				AgL
SC	Cienega Creek	Headwaters to confluence with Gardner Canyon and Spring Water Canyon at R18E, T17S. 31°47'38"/110°35'17"		A&Ww			FBC			FC		AgL
SC	(Unique Water) (OAW)	From confluence with Gardner Canyon and Spring Water Canyon at R18E, T17S to USGS gaging station at 32°02′09"/110°40'34" (becomes Pantano Wash below this point)		A&Ww			FBC			FC		AgL
SC	Davidson Canyon	Headwaters to unnamed spring at 31°59'00"/110°38'46"			A&We			PBC				AgL
SC	Davidson Canyon	Unnamed Spring to confluence with unnamed tributary at 31°59'32.5"/110°38'43.5"		A&Ww			FBC			FC		AgL
SC	Davidson Canyon	From confluence with unnamed tributary to unnamed spring at 32°00'54"/110°38'54"			A&We			PBC				AgL
SC	Davidson Canyon	From unnamed spring at 32°00'54"/110°38'54" to confluence with Cienega Creek at 32°01'05"/110°38'32"		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Supplies the supplies		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	<u>ultural</u>
	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Empire Gulch	Headwaters to unnamed spring at 31°47'14"/110°38'13"			A&We			PBC				
SC	Empire Gulch	From 31°47'14"/110°38'13" to31°47'11"/110°00'39"		A&Ww			FBC			FC		
SC	Empire Gulch	Below 31°47'11"/110°00'39" to 31°47'18"/110°36'57"			A&We			PBC				AgL
SC	Empire Gulch	From 31°47'18"/110°36'57" to confluence with Cienega Creek at 31°48'32"/110°35'20"		A&Ww			FBC			FC		
SC	Flux Canyon	Tributary to Alum Canyon at 31°30'22"/110°46'41"			A&We			PBC				AgL
SC	Creek	Headwaters to confluence with Sawmill Canyon at 31°42'51"/110°44'43"	A&Wc				FBC			FC		
SC	Creek	Below Sawmill Canyon <u>To Cienega Creek at</u> 31°47'38"/110°35'17"		A&Ww			FBC			FC		
SC	Greene Wash	Tributary to the Santa Cruz River at 33°00'54"/111°59'46"			A&We			PBC				
SC	Harshaw Creek	Tributary to Sonoita Creek at 31°32'35"/110°44'42"			A&We			PBC				AgL
SC	Hit Tank	32°43'57"/111°03'18"		A&Ww			FBC			FC		AgL
<u>SC</u>	Holden Canyon Creek	Headwaters to Mexico border at 31°23'38"/111°15'54" in the Coronado National Forest		A&Ww			FBC			<u>FC</u>		
SC	Huachuca Tank	31°21'11"/110°30'12"		A&Ww			FBC			FC		AgL
SC	Julian Wash	Tributary to the Santa Cruz River at 32°11'20"/110°59'13"			A&We			PBC				
SC	Kennedy Lake	Municipal Park Lake; Mission Road & Ajo Road, Tucson at 32°10'48.5"/111°00'27"		A&Ww				PBC		FC		
SC	Lakeside Lake	Municipal Park Lake; 8300 East Stella Road, Tucson <u>at</u> 32°11'10.5"/110°49'00"		A&Ww				PBC		FC		
SC	Lemmon Canyon Creek	Headwaters to confluence with unnamed tributary at 32°23'47"/110°47'46"	A&Wc				FBC			FC		
SC		Below unnamed tributary to Sabino Canyon Creek at 32°23'02"/110°47'28"		A&Ww			FBC			FC		
SC	Los Robles Wash	Tributary to the Santa Cruz River at 32°32'13"/111°23'53"			A&We			PBC				
SC	Creek	Headwaters to confluence with unnamed tributary at 31°43'42"/110°52'50"	A&Wc				FBC			FC		AgL
SC	Creek	Below unnamed tributary to the Santa Cruz River at 31°46'55"/111°00'58"		A&Ww			FBC			FC		AgL
SC	Mattie Canyon	Tributary to Cienega Creek at 31°51'31"/110°34'25"		A&Ww			FBC			FC		AgL
SC	Nogales Wash	Tributary to Potrero Creek at 31°24'07"/110°57'11"		A&Ww				PBC				
SC	Oak Tree Canyon	Tributary to Cienega Creek at 31°48'43"/110°35'24"			A&We			PBC				
SC	Palisade Canyon Creek	Headwaters to confluence with unnamed tributary at 32°22'34"/110°45'35"	A&Wc				FBC			FC		
SC		Below unnamed tributary to Sabino Canyon Creek at 32°21'54"/110°46'23"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	Pantano Wash	Tributary to Tanque Verde Creek at 32°16'23"/110°54'18"			A&We			PBC				
SC	Paradise Lake	32°44'18"/111°40'42"		A&Ww			FBC				AgI	
SC	Parker Canyon Creek	Headwaters to confluence with unnamed tributary at 31°24'17"/110°28'44.5"	A&Wc				FBC			FC		
SC		Below unnamed tributary to Mexico border at 31°19'59"/110°33'58"		A&Ww			FBC			FC		
SC	Parker Canyon Lake	31°25'35"/110°27'15"	A&Wc				FBC			FC	AgI	AgL
SC	Patagonia Lake	31°29'30"/110°52'00"	A&Wc				FBC		DWS	FC	AgI	AgL
SC	Peña Blanca Lake	31°24'12"/111°05'04"	A&We	A&Ww			FBC			FC	AgI	AgL
SC	Potrero Creek	Headwaters to Interstate 19 at 31°23'24"/110°57'30"			A&We			PBC				AgL
SC	Potrero Creek	Below Interstate 19 <u>to Santa Cruz River at</u> 31°27'07"/110°57'40"		A&Ww			FBC			FC		AgL
SC	Puertocito Wash	Tributary to Altar Wash at 31°43'01"/111°25'41"			A&We			PBC				
<u>SC</u>	Quitobaquito Spring	(Pond and Springs) 31°56'39"/113°01'06"		A&Ww			GBC			<u>FC</u>		AgL
SC		Tributary to Harshaw Creek at 31°32'35"/110°44'13"		A&Ww			FBC			FC		
SC	Rillito Creek	Tributary to the Santa Cruz River at 32°18'50"/111°03'18"			A&We			PBC				AgL
SC		Headwaters to confluence with unnamed tributary at 32°24'30"/110°50'35"	A&Wc				FBC			FC		
SC	Romero Canyon Creek	Below unnamed tributary to Sutherland Wash at 32°25'52"/110°53'56"		A&Ww			FBC			FC		
SC	Rose Canyon Creek	Tributary to Rose Canyon Lake at 32°23'10"/110°43'01"	A&Wc				FBC			FC		
SC	Rose Canyon Lake	32°23'13"/110°42'38"	A&Wc				FBC			FC		AgL
<u>SC</u>	Ruby Lakes	Near the town of Ruby at 31°26′28.5"/111°14′19"		<u>A&Ww</u>			<u>fbc</u>			<u>FC</u>		<u>AgL</u>
SC		Headwaters to confluence with unnamed tributary at 32°23'28"/110°47'00"	A&Wc				FBC		DWS	FC	AgI	
SC	Sabino Canyon Creek	Below unnamed tributary to Tanque Verde River at 32°15'40"/110°49'30"		A&Ww			FBC		DWS	FC	AgI	
		31°35'42"/110°53'22"		A&Ww			FBC			FC		AgL
SC	Santa Cruz	Headwaters to the International Boundary at 31°19'58"/110°35'48"		A&Ww			FBC			FC	AgI	AgL
SC	Santa Cruz	International Boundary to the Nogales International WWTP outfall at 31°27'24"/110°58'05"		A&Ww			FBC		<u>DWS</u>	FC	AgI	AgL
<u>SC</u>	Santa Cruz	Nogales International WWTP outfall to the Tubac Bridge at 31°36'25"/111°02'00"				A&Wedw		<u>PBC</u>				<u>AgL</u>
SC		The Tubac Bridge to Roger Rd WWTP outfall Pima		A&Ww	A&We		FBC	<u>PBC</u>		FC	AgI	AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	River	County WWMD Green Valley WWTP										
SC	Santa Cruz	The Tubac Bridge to Roger Rd WWTP outfall			A&We			PBC				AgL
	River											
SC	Santa Cruz River (EDW)	Roger Road WWTP outfall to Baumgartner Road <u>at</u> 32°35'37"/111°28'08"				A&Wedw		PBC				
SC	Santa Cruz River (Wash)	Baumgartner Road to the Gila River <u>Ak Chin</u> Indian Reservation			A&We			PBC				AgL
SC	Santa Cruz River Wash, West Branch	Tributary to the Santa Cruz River Wash at 32°12'07"/110°59'20"			A&We			PBC				AgL
SC	Santa Cruz	Tributary to the Santa Cruz River Wash at 32°55'55"/111°53'10"			A&We			PBC				
<u>SC</u>	Santa Cruz Wash, N. Branch (EDW)	City of Casa Grande WRF outfall at 32°54'57"/111°47'13" to 1 km downstream at 32°54'49"/111°47'48"				A&Wedw		<u>PBC</u>				
<u>SC</u>	Santa Cruz Wash (EDW)	Palo Verde Utilities WWTP outfall at 33°04'20"/112°01'47" either one mile downstream or to the Gila River Indian Reservation				A&Wedw		<u>PBC</u>				
SC	Santa Rosa Wash	Below Tohono O'odham Indian Reservation to the Santa Cruz Wash at 32°53'49"/111°56'46" Ak Chin Indian Reservation			A&We			PBC				
SC	Soldier Lake	32°25'34"/110°44'41"	A&Wc				FBC			FC		AgL
SC	Sonoita Creek	Headwaters to the Town of Patagonia WWTP outfall at 31°32'15"/110°45'30"			A&We			PBC				AgL
SC	Sonoita Creek (EDW)	Town of Patagonia WWTP outfall to 750 permanent groundwater upwelling point approximately 1600 feet downstream of outfall				A&Wedw		PBC				AgL
SC	Sonoita Creek	Below 750 1600 feet downstream of Town of Patagonia WWTP outfall to the Santa Cruz River at 31°29'43"/110°58'37"		A&Ww			FBC			FC	AgI	AgL
SC	Split Tank	31°28'15"/111°05'15"		A&Ww			FBC			FC		AgL
SC	Sutherland Wash	Tributary to Cañada del Oro at 32°25'05"/110°55'26"		A&Ww			FBC			FC		
SC	Sycamore Canyon	From 32°21'36"/110°45'21" to Sycamore Reservoir		A&Ww			FBC			FC		
<u>SC</u>	Sycamore	Headwaters to the U.S / Mexico border at 31°22'48"/111°13'19"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
SC	Sycamore Reservoir	32°20'57"/110°44'52"	A&Wc				FBC			FC		AgL
SC	Tanque Verde Creek	Headwaters to Houghton Road at 32°14'13"/110°46'04"		A&Ww			FBC			FC		AgL
SC	Tanque Verde Creek	Below Houghton Road to Rillito Creek at 32°16'08"/110°52'30"			A&We		_	PBC				AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	<u>ultural</u>
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SC	The Lake Tank	32°54'14"/111°04'14"		A&Ww			FBC			FC		AgL
SC	Three R Canyon	Headwaters to Lat/Long: 31°28'35"/110°46'19"			A&We			PBC				AgL
SC		From Lat/Long: 31°28'35"/110°46'19" to Lat/Long: 31°28'27"/110°47'12"		A&Ww			FBC			FC		AgL
SC	Three R Canyon	From Lat/Long: 31°28'27"/110°47'12" to Sonoita Creek <u>at</u> 31°29'56"/110°48'54"			A&We			PBC				AgL
SC	Tinaja Wash	Eastern foothills, Sierrita Mountains Headwaters to the Santa Cruz River at 31°32'58.4"/111°02'45.7"			A&We			PBC				AgL
SC	Unnamed Wash (EDW)	Oracle Sanitary District WWTP outfall <u>at</u> 32°36'54"/110°48'02" to 5 km downstream				A&Wedw		PBC				
<u>SC</u>	Unnamed Wash	5 km downstream of the Oracle Sanitary District WWTP outfall			A&We			<u>PBC</u>				
<u>SC</u>	Unnamed Wash (EDW)	Arizona City Sanitary District WWTP outfall at 32°45'47"/111°44'20" to confluence with Santa Cruz Wash at 35°45'45"/111°46'43"				A&Wedw		PBC				
<u>SC</u>	Unnamed Wash (EDW)	Saddlebrooke WWTP outfall at 32°32'00"/110°52'59"to confluence with Canada del Oro at 32°30'20"/110°52'27"				A&Wedw		<u>PBC</u>				
SC	Vekol Wash	Those reaches not located on the Ak-Chin, Tohono O'odham and Gila River Indian Reservations			A&We			PBC				
SC	Wakefield Canyon	Headwaters to confluence with unnamed tributary 31°52'47"/110°26'25"	A&Wc				FBC			FC		AgL
SC	Wakefield Canyon	Below confluence with unnamed tributary to Cienega Creek at 31°52'47.5"/110°26'25"		A&Ww			FBC			FC		AgL
SC	Wild Burro Canyon	Headwaters to confluence with unnamed tributary at 32°28'36"/111°05'18"		A&Ww			FBC			FC		AgL
SC	Wild Burro Canyon	Below confluence with unnamed tributary to Santa Cruz River at 32°28'34"/111°05'15.5"			A&We			PBC				AgL
SC		31°55'15"/110°25'30"		A&Ww			FBC			FC		AgL
<u>SP</u>	Abbot Canyon	Headwaters to confluence with Whitewater Draw at 31°33'32"/109°48'39.6"		A&Ww			FBC			<u>FC</u>		AgL
SP	Aravaipa Creek	Headwaters to confluence with Stowe Gulch at 32°52'10"/110°22'00"		A&Ww			FBC			FC		AgL
SP		Stowe Gulch confluence to downstream boundary of Aravaipa Canyon Wilderness Area at 32°54'23"/110°33'40"		A&Ww			FBC			FC		AgL
SP	Aravaipa Creek	Below downstream boundary of Aravaipa Canyon Wilderness Area to the San Pedro River at 32°50'20"/110°42'50"		A&Ww			FBC			FC		AgL
SP	Ash Creek	Chiricahua Mountains, near Whitewater Draw at 31°50'28"/109°40'01.2"		A&Ww			FBC			<u>FC</u>	Agl	AgL
SP	Babocomari Creek <u>River</u>	Tributary to the San Pedro River at 31°43'19"/110°11'35"		A&Ww			FBC			FC		AgL
SP	Bass Canyon Creek	Headwaters to confluence with unnamed tributary at 32°26'06"/110°13'18"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Bass Canyon Creek	Below confluence with unnamed tributary to Hot Springs Canyon Creek at 32°20'53"/110°15'14"		A&Ww			FBC			FC		AgL
SP	Bass Canyon Tank	32°24'00"/110°13'00"		A&Ww			FBC			FC		AgL
<u>SP</u>	Bear Creek	Headwaters to U.S. / Mexico border at 31°19'59"/110°22'58.5"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Big Creek	Tributary to Pitchfork Canyon at 32°35'24"/109°57'07"	A&Wc				<u>FBC</u>			<u>FC</u>		<u>AgL</u>
SP	Blacktail Pond	Fort Huachuca Military Reservation <u>at</u> 31°24'13"/110°17'21"		A&Ww			FBC			FC		
<u>SP</u>	<u>Blackwater</u> Draw	Headwaters to the U.S. / Mexico border at 31°20'02"/109°15'36" in the San Bernardino Valley		A&Ww			FBC			<u>FC</u>		AgL
SP	Booger Canyon Creek	Tributary to Aravaipa Creek at 32°54'54"/110°29'35"		A&Ww			FBC			FC		AgL
<u>SP</u>	Buck Canyon	Headwaters to Buck Creek Tank at 31°33'06"/109°52'43"		A&Ww			<u>FBC</u>			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Buck Canyon	Below Buck Creek Tank to Dry Creek at 31°31'08"/109°18'25"			A&We			<u>PBC</u>				<u>AgL</u>
SP	Buehman Canyon Creek (Unique Water) (OAW)	Headwaters to confluence with unnamed tributary at 32°24'31.5"/110°32'08"		A&Ww			FBC			FC		AgL
SP	Buehman Canyon Creek	Below confluence with unnamed tributary <u>at</u> 32°25'41"/110°29'53"		A&Ww			FBC			FC		AgL
SP	Bull Tank	32°31'15"/110°12'45"		A&Ww			FBC			FC		AgL
SP	Bullock Canyon	Tributary to Buehman Canyon at 32°23'00"/110°33'04"		A&Ww			FBC			FC		AgL
SP	Carr Canyon Creek	Headwaters to confluence with unnamed tributary at 31°27'00"/110°15'45"	A&Wc				FBC			FC		AgL
SP	Carr Canyon Creek	Below confluence with unnamed tributary to the San Pedro River at 31°30'32"/110°07'37"		A&Ww			FBC			FC		AgL
SP	Copper Creek	Headwaters to confluence with Prospect Canyon at 32°44'48"/110°30'18"		A&Ww			FBC			FC		AgL
SP	Copper Creek	Below confluence with Prospect Canyon to the San Pedro River at 32°41'17"/110°36'43"			A&We			PBC				AgL
SP	Deer Creek	Headwaters to confluence with unnamed tributary at 32°59'56"/110°20'09"	A&Wc				FBC			FC		AgL
SP	Deer Creek	Below confluence with unnamed tributary to Aravaipa Creek at 32°54'25"/110°28'01"		A&Ww			FBC			FC		AgL
<u>SP</u>	Dixie Canyon	Heradwaters to Mexican Canyon at 31°29'02"/109°45'04" in the Mule Mountains		A&Ww			FBC			<u>FC</u>		AgL
SP	Double R Canyon Creek	Tributary to Bass Canyon at 32°21'06"/110°14'23"		A&Ww			FBC			FC		
<u>SP</u>	Dry Canyon	Headwaters to Abbott Canyon at 31°33'25"/109°43'23" in the Mule Mountains		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
	East Gravel Pit Pond	Fort Huachuca Military Reservation <u>at</u> 31°30'54"/110°19'42"		A&Ww			FBC			FC		

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SP	Espiritu Canyon Creek	Tributary to Soza Wash at 32°18'52"/110°28'35"		A&Ww			FBC			FC		AgL
SP	Fly Pond	Fort Huachuca Military Reservation <u>at</u> 31°32'53"/110°21'14"		A&Ww			FBC			FC		
SP	Fourmile Canyon Creek	Tributary to Aravaipa Creek at 32°50'14"/110°20'08"		A&Ww			FBC			FC		AgL
SP	Fourmile Canyon, Left Prong	Headwaters to confluence with unnamed tributary at 32°43'14"/110°23'43"	A&Wc				FBC			FC		AgL
SP	Fourmile Canyon, Left Prong	Below confluence with unnamed tributary to Fourmile Canyon Creek at 32°47'33"/110°22'36"		A&Ww			FBC			FC		AgL
SP	Fourmile Canyon, Right Prong	Tributary to Fourmile Canyon at 32°47'33"/110°22'36"		A&Ww			FBC			FC		AgL
SP		Headwaters to Whitewater Draw at 31°36'50"/109°43'41" in the Mule Mountains		A&Ww			FBC			<u>FC</u>		AgL
SP	Garden Canyon Creek	Headwaters to confluence with unnamed tributary at 31°29'00"/110°19'42"	A&Wc				FBC		DWS	FC	AgI	
SP	Garden Canyon Creek	Below confluence with unnamed tributary to the San Pedro River at 31°41'46"/110°12'40"		A&Ww			FBC		DWS	FC	AgI	
<u>SP</u>	Glance Creek	Headwaters to Whitewater Draw at 31°27'04"/109°42'29" in the Mule Mountains		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Gold Gulch	Headwaters to U.S. / Mexico border at 31°20'10"/109°50'06" in the Mule Mountains		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
SP	Golf Course Pond	Fort Huachuca Military Reservation <u>at</u> 31°32'14"/110°18'49"		A&Ww			FBC			FC		
<u>SP</u>	Goudy Canyon Creek	Headwaters to Grant Creek at 32°35'13"/109°58'37" in the Pinaleno Mountains	A&Wc				FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Grant Creek	Headwaters to confluence with unnamed tributary at 32°38'09.5"/109°56'35"	A&Wc				FBC		DWS	<u>FC</u>		<u>AgL</u>
<u>SP</u>	Grant Creek	Below confluence with unnamed tributary to terminus near Willcox Playa at 32°33'43"/109°58'55"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
SP	Gravel Pit Pond	Fort Huachuca Military Reservation <u>at</u> 31°30'51"/110°19'47.6"		A&Ww			FBC			FC		
<u>SP</u>	<u>Greenbrush</u> <u>Draw</u>	From Mexican border to confluence with San Pedro River			A&We			<u>PBC</u>				
SP	Hidden Pond	Fort Huachuca Military Reservation <u>at</u> 32°30'30"/109°22'17"		A&Ww			FBC			FC		
<u>SP</u>	High Creek	Headwaters to confluence with unnamed tributary at 32°33'07"/110°14'40"	A&Wc				FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	High Creek	Below confluence with unnamed tributary to terminus near Willcox Playa at 32°31'41"/100°02'38"		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
SP	Horse Camp Canyon Creek	Tributary to Aravaipa Creek at 32°55'07"/110°30'56"		A&Ww			FBC			FC		AgL
SP	Hot Springs	Tributary to the San Pedro River at 32°17'24"/110°22'55"		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Canyon Creek											
<u>SP</u>	Johnson Canyon	Headwaters to Whitewater Draw at 31°32'56"/109°46'19" in the Chiricahua Mountains		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	<u>Lake Cochise</u> (EDW)	South of Twin Lakes Municipal Golf Course at 32°13'58"/109°49'25"				A&Wedw		<u>PBC</u>				
<u>SP</u>	<u>Leslie Canyon</u> <u>Creek</u>	Headwaters to Whitewater Draw at 31°32'10"/109°40'12" in the Chiricahua Mountains		A&Ww			<u>FBC</u>			<u>FC</u>		<u>AgL</u>
SP	Lower Garden Canyon Pond	Fort Huachuca Military Reservation		A&Ww			FBC			FC		
<u>SP</u>	<u>Mexican</u> Canyon	Headwaters to Whitewater Draw at 31°29'13"/109°46'30" in the Mule Mountains		A&Ww			<u>FBC</u>			<u>FC</u>		<u>AgL</u>
SP	Miller Canyon Creek	Headwaters to Broken Arrow Ranch Road at 31°25'33"/110°15'08"	A&Wc				FBC		DWS	FC		AgL
SP	Miller Canyon Creek	Below Broken Arrow Ranch Road to the San Pedro River at 31°29'56"/110°07'37"		A&Ww			FBC		DWS	FC		AgL
<u>SP</u>	Moonshine Creek	Tributary to Post Creek at 32°40'52"/109°54'25"	A&Wc				FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Mule Gulch	Headwaters to just above the Lavender Pit at 31°26'23.7"/109°45'36.7"		A&Ww				<u>PBC</u>		<u>FC</u>		
<u>SP</u>	Mule Gulch	Just above the Lavender Pit to the Bisbee WWTP outfall at 31°25'30"/109°52'40"			A&We			<u>PBC</u>				
<u>SP</u>	Mule Gulch (EDW)	Below the Bisbee WWTP outfall to the Highway 80 bridge at 31°26'30"/109°49'28"				A&Wedw		<u>PBC</u>				
<u>SP</u>	Mule Gulch	Below the Highway 80 bridge to Whitewater Draw at 31°28'03"/109°42'21"			A&We			<u>PBC</u>				<u>AgL</u>
SP	Oak Grove Creek	Tributary to Turkey Creek at 32°45'32"/110°14'06"		A&Ww			FBC			FC		AgL
SP	Officers Club Pond	Fort Huachuca Military Reservation <u>at</u> 31°32'51"/110°21'35"		A&Ww			FBC			FC		
SP	Paige Canyon Creek	Tributary to the San Pedro River at 32°17'10"/110°22'48"		A&Ww			FBC			FC		AgL
SP	Parsons Canyon Creek	Tributary to Aravaipa Creek at 32°54'11"/110°27'40"		A&Ww			FBC			FC		AgL
<u>SP</u>	Pinery Creek	Headwaters to State Highway 181 at 32°00'24"/109°25'16"	A&Wc				FBC		<u>DWS</u>	<u>FC</u>		<u>AgL</u>
<u>SP</u>	Pinery Creek	Below State Highway 181 to terminus near Willcox Playa at 32°01'05"/109°34'23"		A&Ww			<u>FBC</u>		<u>DWS</u>	<u>FC</u>		<u>AgL</u>
<u>SP</u>	Post Creek	Tributary to Grant Creek at 32°40'05"/109°54'58"	A&Wc				<u>FBC</u>			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
SP	Ramsey Canyon Creek	Headwaters to Forest Service Road #110 at 31°27'44"/110°17'27"	A&Wc				FBC			FC	AgI	AgL
SP	Ramsey Canyon Creek	Below Forest Service Road #110 to Carr Wash at 31°30'04"/110°09'11"		A&Ww			FBC			FC	AgI	AgL
SP	Rattlesnake Canyon	Headwaters to confluence with Brush Canyon at 32°38'27"/110°21'24"	A&Wc				FBC			FC		AgL
SP	Rattlesnake	Below confluence with Brush Canyon to Aravaipa Creek at		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Canyon	32°48'00"/110°17'32"										
		Headwaters to confluence with unnamed tributary at 32°33'39"/110°18'41"	A&Wc				FBC			FC		AgL
		Below confluence with unnamed tributary to the San Pedro River at 32°09'32"/110°17'56"		A&Ww			FBC			FC		AgL
<u>SP</u>	Riggs Flat Lake	32°42'27"/109°57'51"	A&Wc				<u>FBC</u>			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>SP</u>	Rock Creek	Tributary to Turkey Creek at 31°53'20"/109°30'00"Alc					FBC			<u>FC</u>		<u>AgL</u>
	Rucker Canyon Creek	Headwaters to Whitewater Draw at 31°44'46"/109°26'06"	A&Wc				FBC			<u>FC</u>		AgL
	Rucker Canyon Creek	31°46'46"/109°18'30"	A&Wc				FBC			<u>FC</u>		AgL
SP		U.S. / Mexico Border to Redington <u>at</u> 32°25'39"/110°29'33"		A&Ww			FBC			FC	AgI	AgL
SP	San Pedro River	Redington to the Gila River at 32°59'02"/110°46'55"		A&Ww			FBC			FC		AgL
<u>SP</u>	Snow Flat Lake	32°39'09"/109°51'52"	A&Wc				FBC			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
<u>SP</u>	Soldier Creek	Tributary to Post Creek at 32°40'52"/109°54'40"	A&Wc				FBC			<u>FC</u>		<u>AgL</u>
<u>SP</u>	Soldier Creek (EDW)	Fort Huachuca WWTP outfall to unnamed wash at 31°34'48"/110°18'35"to confluence with Soldier Creek to confluence with Bobocomari River at 31°39'46"/110°17'24"				A&Wedw		<u>PBC</u>				
<u>SP</u>	SoTo Canyon	Headwaters to Dixie canyon at 31°29'46"/109°55'37" in the Mule Mountains		A&Ww			<u>FBC</u>			<u>FC</u>		<u>AgL</u>
SP	Swamp Springs Canyon Creek	Tributary to Redfield Canyon at 32°26′10"/110°19′30"		A&Ww			FBC			FC		AgL
SP		Fort Huachuca Military Reservation <u>at</u> 31°35'12"/110°26'09"		A&Ww			FBC			FC		
SP	II	Fort Huachuca Military Reservation <u>at</u> 31°34'38.6"/110°26'07"		A&Ww			FBC			FC		
SP	Turkey Creek	Tributary to Aravaipa Creek at 32°53'49"/110°26'35"		A&Ww			FBC			FC		AgL
<u>SP</u>	Turkey Creek	Headwaters to confluence with Rock Creek at 31°53'20"/109°30'00"	A&Wc				FBC			<u>FC</u>	Agl	Agl
<u>SP</u>		Below confluence with Rock Creek to terminus near Willcox Playa at 31°59'56"/109°49'01"		A&Ww			FBC			<u>FC</u>	<u>Agl</u>	<u>AgL</u>
	Unnamed Wash (EDW)	Mt. Lemmon WWTP outfall to 0.25 km downstream				A&Wedw		<u>PBC</u>				
SP	Virgus Canyon Creek	Tributary to Aravaipa Creek at 32°54'58"/110°31'16"		A&Ww			FBC			FC		AgL
·	Walnut Gulch	Headwaters to Tombstone WWTP outfall at 31°43'47"/110°04'06"			A&We			<u>PBC</u>				
		Tombstone WWTP outfall to the confluence of Tombstone Wash at 31°44'02"/110°05'58"				A&Wedw		PBC				
<u>SP</u>	Walnut Gulch	Tombstone Wash to San Pedro River at			A&We			<u>PBC</u>				

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
		31°43'19"/110°11'35"										
<u>SP</u>	Ward Canyon Creek	Tributary to Turkey Creek at 31°51'47"/109°20'13"	A&Wc				FBC			<u>FC</u>		<u>AgL</u>
SP	Whitewater	Headwaters to confluence with unnamed tributary at			A&We			PBC				AgL
<u>51</u>	Draw	31°20'36"/109°34'46"			1100110			100				1151
SP	Whitewater	Below confluence with unnamed tributary to U.S. / Mexico		A&Ww			FBC			FC		AgL
	Draw	border at 31°20'02"/109°34'44"										
<u>SP</u>	Willcox Playa	32°08'19"/109°50'59" in the Sulphur Springs Valley		A&Ww			FBC			<u>FC</u>		<u>AgL</u>
SP	Woodcutters Pond	Fort Huachuca Military Reservation at 31°3'11.5"/110°20'15"		A&Ww			FBC			FC		
SR	Ackre (Judge) Lake	33°37'00"/109°20'37"	A&Wc				FBC			FC	AgI	AgL
SR	Apache Lake	33°35'30"/111°20'30"	A&We	A&Ww			FBC		DWS	FC	AgI	AgL
SR	Barnhardt Creek	Headwaters to confluence with unnamed tributary at 34°05'36"/111°26'38"	A&Wc				FBC			FC		AgL
SR	Barnhardt Creek	Below confluence with unnamed tributary to Rye Creek at 34°06'58"/111°21'32"		A&Ww			FBC			FC		AgL
SR	Basin Lake	33°55'00"/109°26'05"		A&Ww			FBC			FC		AgL
SR	Bear Creek	Tributary to the Black River at 33°43'26"/109°22'30"	A&Wc				FBC			FC	AgI	AgL
SR	Bear Wallow Creek (UW) (OAW)	Tributary to the Black River at 33°37'44"/109°31'23"	A&Wc				FBC			FC		AgL
SR	Bear Wallow Creek, North Fork (UW) (OAW)	Tributary to Bear Wallow Creek at 33°35'53"/109°26'49"	A&Wc				FBC			FC		AgL
SR	Bear Wallow Creek, South Fork (UW) (OAW)	Tributary to Bear Wallow Creek at 33°35'53"/109°26'49"	A&Wc				FBC			FC		AgL
SR	Beaver Creek	Tributary to the Black River at 33°43'44"/109°21'07"	A&Wc				FBC			FC	AgI	AgL
SR	Big Lake	33°52'45"/109°25'00"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River	Tributary to the Salt River at 33°44'20"/110°13'30"	A&Wc				FBC		DWS	FC	AgI	AgL
	Black River, East Fork	Tributary to the Black River at 33°45'07"/109°21'43"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Black River, N	Tributary to Black River, East Fork at 33°56'17"/109°24'11"	A&Wc				FBC		DWS	FC	AgI	AgL
	Black River, West Fork	Tributary to the Black River at 33°45'07"/109°21'43"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Bloody Tanks Wash	Headwaters to Schultze Ranch at 33°22'29"/110°54'39"			A&We			PBC		_		AgL

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Wash	Schultze Ranch to Miami Wash at 33°25'05"/110°50'02"			A&We			PBC				
SR	Boggy Creek	Tributary to the Black River at 33°44'31"/109°26'20"	A&Wc				FBC			FC	AgI	AgL
SR		Tributary to Black River, East Fork at 33°51'22"/109°18'50"	A&Wc				FBC			FC	AgI	AgL
SR	Boulder Creek	Tributary to LaBarge Creek at 33°30'54"/111°24'40"		A&Ww			FBC			FC		
SR	Campaign Creek	Tributary to Roosevelt Lake at 33°37'30"/111°00'04"		A&Ww			FBC			FC		AgL
SR	Canyon Creek	Headwaters to the White Mountain Apache Reservation at 33°57'53"/110°47'00"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Canyon Lake	33°33'15"/111°26'30"	A&Wc	A&Ww			FBC		DWS	FC	AgI	AgL
SR	Centerfire Creek	Tributary to the Black River at 33°42'47"/109°26'17"	A&Wc				FBC			FC	AgI	AgL
	Chambers Draw Creek	Tributary to North Fork of the East Fork of North Fork of the East Fork of Black River, N Fork of E Fork at 33°53'03"/109°20'13"	A&Wc				FBC			FC		AgL
SR	Cherry Creek	Headwaters to confluence with unnamed tributary at 34°05'09"/110°56'04"	A&Wc				FBC			FC	AgI	AgL
SR	Cherry Creek	Below unnamed tributary to the Salt River at 33°40'16"/110°48'03.6"		A&Ww			FBC			FC	AgI	AgL
	Christopher Creek	Tributary to Tonto Creek at 34°18'36"/111°04'23"	A&Wc				FBC			FC	AgI	AgL
	Cold Spring Canyon Creek	Headwaters to confluence with unnamed tributary at 33°49'50"/110°52'55"	A&Wc				FBC			FC		AgL
SR	Cold Spring Canyon Creek	Below confluence with unnamed tributary to Cherry Creek at 33°50'06/110°51'28.8"		A&Ww			FBC			FC		AgL
SR	Conklin Creek	Tributary to the Black River at 33°41'49"/109°27'36"	A&Wc				FBC			FC	AgI	AgL
SR	Coon Creek	Headwaters to confluence with unnamed tributary at 33°46'42"/110°54'25"	A&Wc				FBC			FC		AgL
SR	Coon Creek	Below confluence with unnamed tributary to Salt River at 33°39'47"/110°50'24"		A&Ww			FBC			FC		AgL
SR	Corduroy Creek	Tributary to Fish Creek at 33°59'46"/110°17'31"	A&Wc				FBC			FC	AgI	AgL
SR	Coyote Creek	Tributary to the Black River, East Fork at 33°50'53"/109°18'18"	A&Wc				FBC			FC	AgI	AgL
SR	Crescent Lake	33°54'36"/109°25'08"	A&Wc				FBC			FC	AgI	AgL
SR	Deer Creek	Tributary to the Black River, East Fork at 33°48'07"/109°19'26"	A&Wc				FBC			FC		AgL
SR	Del Shay Creek	Tributary to Gun Creek at 34°00'22"/111°15'43"		A&Ww			FBC			FC		AgL
	Devils Chasm Creek	Headwaters to confluence with unnamed tributary at 33°48'46"/110°52'33"	A&Wc				FBC			FC		AgL
	Creek	Below confluence with unnamed tributary to Cherry Creek at 33°49'34"/110°54'18"		A&Ww			FBC			FC		AgL
SR	Dipping Vat	33°55'54"/109°25'15"		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
	Reservoir											
SR	Double Cienega Creek	Tributary to Fish Creek at 33°38'35"/109°22'08"	A&Wc				FBC			FC		AgL
SR	Fish Creek	Tributary to the Black River at 33°42'40"/109°26'31"	A&Wc				FBC			FC	AgI	AgL
SR	Fish Creek	Tributary to the Salt River at 33°34'37"/111°21'11"		A&Ww			FBC			FC		
SR	Gold Creek	Headwaters to confluence with unnamed tributary at 33°59'47"/111°25'07"	A&Wc				FBC			FC		AgL
SR	Gold Creek	Below confluence with unnamed tributary to Tonto Creek at 33°58'55"/111°18'03.6"		A&Ww			FBC			FC		AgL
SR	Creek	Headwaters to confluence with Hog Canyon at 34°13'49"/111°00'27"	A&Wc				FBC			FC		AgL
SR	Creek	Below confluence with Hog Canyon <u>to Haigler Creek at</u> 34°11'56"/111°03'21"6		A&Ww			FBC			FC		AgL
SR	Greenback Creek	Tributary to Tonto Creek at 33°47'38"/111°15'22"		A&Ww			FBC			FC		AgL
SR		Headwaters to confluence with unnamed tributary at 34°12'23.5"/111°00'11"	A&Wc				FBC			FC	AgI	AgL
SR		Below confluence with unnamed tributary to Tonto Creek at 34°12'54"/111°05'45.6"		A&Ww			FBC			FC	AgI	AgL
SR	Hannagan Creek	Tributary to Beaver Creek at 33°42'07"/109°14'46"	A&Wc				FBC			FC		AgL
SR	Hay Creek (UW) <u>(OAW)</u>	Tributary to the Black River, West Fork at 33°48'32"/109°25'16"	A&Wc				FBC			FC		AgL
SR	Home Creek	Tributary to the Black River, West Fork at 33°45'43"/109°22'48"	A&Wc				FBC			FC		AgL
SR	Horse Creek	Tributary to the Black River, West Fork at 33°45'11"/109°21'50"	A&Wc				FBC			FC		AgL
SR	Horse Camp Creek	Headwaters to confluence with unnamed tributary at 33°53'53"/110°50'10"	A&Wc				FBC			FC		AgL
SR	Horse Camp Creek	Below confluence with unnamed tributary to Cherry Creek at 33°52'08"/110°52'33.6"		A&Ww			FBC			FC		AgL
SR	Horton Creek	Tributary to Tonto Creek at 34°20'24"/111°05'42"	A&Wc				FBC			FC	AgI	AgL
SR	Houston Creek	Tributary to Tonto Creek at 34°07'30"/111°15'25"		A&Ww			FBC			FC		AgL
SR	Hunter Creek	Tributary to Christopher Creek at 34°18'29"/111°01'55"	A&Wc				FBC			FC		AgL
SR	LaBarge Creek	Superstition Wilderness Area; tributary Headwaters to Canyon Lake at 33°31'34"/111°25'15.6"		A&Ww			FBC			FC		
SR	Lake Sierra Blanca	33°52'25"/109°16'05"	A&Wc				FBC			FC	AgI	AgL
SR	Miami Wash	Tributary to Pinal Creek at 33°27'04"/110°50'17"			A&We			PBC				
SR	Mule Creek	Tributary to Canyon Creek at 34°16'34"/110°48'00"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Open Draw Creek	Tributary to the East Fork of Black River, East Fork at 33°49'52"/109°18'18"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SR	P B Creek	Headwaters to Forest Service Road #203 at 33°57'08"/110°56'09"	A&Wc				FBC			FC		AgL
SR	P B Creek	Below Forest Service Road #203 to Cherry Creek at 33°55'34"/110°54'18"		A&Ww			FBC			FC		AgL
SR	Pinal Creek	Headwaters to confluence with unnamed EDW wash (Globe WWTP) at 33°25'29"/110°48'18"			A&We			PBC				AgL
SR	Pinal Creek (EDW)	Below unnamed EDW wash to Radium Globe WWTP outfall on unnamed wash at 33°25'46"/110°47'28" to confluence with Pinal Creek to Radium at 33°26'54"/110°49'02"				A&Wedw		PBC				
SR	Pinal Creek	Radium to Setka Ranch lower Pinal Creek water treatment plant discharge at 33°32'05"/110°52'17"			A&We			PBC				AgL
SR	Pinal Creek	Setka Ranch Lower Pinal Creek WTP outfall #1 at 33°31'56"/110°52'14" to See Ranch Crossing at 33°32'25"/110°52'28"		A&Ww		A&Wedw	FBC	<u>PBC</u>		FC		AgL
<u>SR</u>	Pinal Creek	See Ranch Crossing to 33°35'33"/110°54'33"		A&Ww			FBC					
<u>SR</u>	Pinal Creek	From 33°59331"/110°54'33" to Salt River		A&Ww			FBC			<u>FC</u>		
SR	Pine Creek	Tributary to the Salt River at 33°36'04"/111°12'36"		A&Ww			FBC			FC		
SR	Pinto Creek	Headwaters to confluence with unnamed tributary at 33°19'27"/110°54'56"	A&Wc				FBC			FC	AgI	AgL
SR	Pinto Creek	Below confluence with unnamed tributary to Roosevelt Lake at 33°39'11"/111°00'43"		A&Ww			FBC			FC	AgI	AgL
SR	Pueblo Canyon Creek	Headwaters to confluence with unnamed tributary at 33°50'30"/110°53'13"	A&Wc				FBC			FC		AgL
SR	Creek	Below confluence with unnamed tributary to Cherry Creek at 33°52'30"/110°52'55"		A&Ww			FBC			FC		AgL
SR	Reevis Creek	Tributary to Pine Creek at 33°33'07"/111°09'40"		A&Ww			FBC			FC		
SR	Reservation Creek	Tributary to the Black River at 33°41'42"/109°28'26"	A&Wc				FBC			FC		AgL
SR	Reynolds Creek	Tributary to Workman Creek at 33°52'16"/111°00'14"	A&Wc				FBC			FC		AgL
SR	Roosevelt Lake	33°40'45"/111°09'15"		A&Ww			FBC		DWS	FC	AgI	AgL
<u>SR</u>	Russell Gulch	From headwaters to confluence with Miami Wash			A&We			<u>PBC</u>				
SR	Rye Creek	Tributary to Tonto Creek at 34°01'41"/111°17'06"		A&Ww			FBC			FC		AgL
SR	Saguaro Lake	33°34'00"/111°32'06"	A&We	A&Ww			FBC		DWS	FC	AgI	AgL
SR	Salome Creek	Tributary to the Salt River at 33°41'56"/111°05'46"		A&Ww			FBC			FC	AgI	AgL
SR	Salt River	Above Roosevelt Lake Confluence of White River and Black River to Roosevelt Lake		A&Ww			FBC			FC	AgI	AgL
SR	Salt River	Theodore Roosevelt Dam to the Verde River <u>at</u> 33°32'46"/111°39'40"	A&Wc				FBC		DWS	FC	AgI	AgL
SR	Salt River	Verde River to 2 km below Granite Reef Dam		A&Ww			FBC		DWS	FC	AgI	AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agric	ultural
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
SR	Salt River	2 km below Granite Reef Dam to I 10 bridge			A&We			PBC				
SR	Salt River	I-10 bridge to the 23rd Ave WWTP			A&We			PBC				
SR	Salt River (EDW)	23rd Ave WWTP to confluence with Gila River				A&Wedw		PBC		FC	AgI	AgL
SR	Slate Creek	Tributary to Tonto Creek at 33°56'24"/111°18'25"		A&Ww			FBC			FC		AgL
SR	Snake Creek (UW) <u>(OAW)</u>	Tributary to the Black River at 33°40'30"/109°28'55"	A&Wc				FBC			FC		AgL
SR	Spring Creek	Tributary to Tonto Creek at 34°09'54"/111°10'08"		A&Ww			FBC			FC		AgL
SR	(UW) (OAW)	Tributary to the Black River, West Fork at 33°51'22"/109°27'07"	A&Wc				FBC			FC		AgL
SR	Tempe Town Lake	At Mill Avenue Bridge		A&Ww			FBC			FC		
SR		Tributary to Beaver Creek at 33°42'29"/109°15'11"	A&Wc				FBC			FC		AgL
SR	Creek	Tributary to the West Fork of the Black River, West Fork at 33°53'24"/109°28'48"	A&Wc				FBC			FC		AgL
SR		Headwaters to confluence with unnamed tributary at 34°18'10"/111°04'14"	A&Wc				FBC			FC	AgI	AgL
SR		Below confluence with unnamed tributary to Roosevelt Lake at 33°45'14"/111°14'17"		A&Ww			FBC			FC	AgI	AgL
SR	Turkey Creek	Tributary to Rock Creek at 33°58'30"/111°06'47"	A&Wc				FBC			FC		
SR		Globe WWTP outfall to Pinal Creek Cobre Valley Plaza WTP at 33°24'56"/110°49'43" to confluence with Russell Gulch				A&Wedw		PBC				
SR	Wildcat Creek	Tributary to Centerfire Creek at 33°43'41"/109°26'28"	A&Wc				FBC			FC		AgL
SR	Willow Creek	Tributary to Beaver Creek at 33°43'52"/109°18'04"	A&Wc				FBC			FC		AgL
SR		Headwaters to confluence with Reynolds Creek at 33°52'17"/111°00'14.5"	A&Wc				FBC			FC	AgI	AgL
SR	Workman Creek	Below confluence with Reynolds Creek to Salome Creek at 33°52'37"/111°02'20"		A&Ww			FBC			FC	AgI	AgL
UG	Apache Creek	Tributary to the Gila River at 32°52'08"/109°11'53"		A&Ww			FBC			FC		AgL
UG		Headwaters to confluence with unnamed tributary at 32°45'37"/109°52'22"	A&Wc				FBC			FC		AgL
UG		Below confluence with unnamed tributary to Gila River at 32°53'35"/109°47'34.8"		A&Ww			FBC			FC		AgL
UG		ADOC-Safford WWTP outfall to the Gila River <u>at</u> 32°50'20"/109°34'44" to the Gila River				A&Wedw		PBC				
UG	Bitter Creek	Tributary to the Gila River at 32°50'17"/109°10'59"		A&Ww			FBC			FC		
UG		Headwaters to confluence with Strayhorse Creek at 33°29'02"/110°12'12"	A&Wc				FBC			FC	AgI	AgL
UG	Blue River	Below confluence with Strayhorse Creek to San Francisco		A&Ww			FBC			FC	AgI	AgL

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	<u>ife</u>		Human	Agricultural			
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
		River at 33°12'36"/109°11'27.6"										
UG	Bonita Creek (Unique Water) (OAW)	San Carlos Indian Reservation to the Gila River at 32°53'35"/109°28'41"		A&Ww			FBC		DWS	FC		AgL
UG	Buckalou Creek	Tributary to Castle Creek at 33°43'34"/109°09'07"	A&Wc				FBC			FC		AgL
UG	Campbell Blue Creek	Tributary to the Blue River at 33°43'30"/109°02'46"	A&Wc				FBC			FC		AgL
UG	Castle Creek	Tributary to Campbell Blue Creek at 33°44'06"/109°08'10"	A&Wc				FBC			FC		AgL
UG	Cave Creek (Unique Water) (OAW)	Headwaters to confluence with South Fork Cave Creek at 31°53'04"/109°10'27"	A&Wc				FBC			FC	AgI	AgL
UG	Cave Creek (Unique Water) (OAW)	Below confluence with South Fork Cave Creek to Coronado NF Boundary National Forest boundary		A&Ww			FBC			FC	AgI	AgL
UG	Cave Creek	Below Coronado NF Boundary to New Mexico border at 31°58'19"/109°03'00"		A&Ww			FBC			FC	AgI	AgL
UG	Cave Creek, South Fork	Tributary to Cave Creek at 31°53'04"/109°10'27"	A&Wc				FBC			FC	AgI	AgL
UG	Chase Creek	Headwaters to the Phelps-Dodge Morenci Mine		A&Ww			FBC			FC		AgL
UG	Chase Creek	Below the Phelps-Dodge Morenci Mine to San Francisco River			A&We			PBC				
UG	Chitty Canyon Creek	Tributary to Salt House Creek at 33°30'32"/109°24'04"	A&Wc				FBC			FC		AgL
UG	Cima Creek	Tributary to Cave Creek at 31°52'19"/109°14'02"	A&Wc				FBC			FC		AgL
UG	Cluff Ranch Pond #1	32°48'55"/109°49'15"		A&Ww			FBC			FC	AgI	AgL
UG	Cluff Ranch Pond #2	32°49'15"/109°50'33"		A&Ww			FBC			FC	AgI	AgL
UG	Cluff Ranch Pond #3	32°48'20"/109°51'43"		A&Ww			FBC			FC	AgI	AgL
UG	Coleman Creek	Tributary to Campbell Blue Creek at 33°44'20"/109°09'32"	A&Wc				FBC			FC		AgL
UG	Dankworth Ponds	32°43'15"/109°42'15"	A&Wc				FBC			FC		
UG	Deadman Canyon Creek	Headwaters to confluence with unnamed tributary at 32°43'50"/109°49'01"	A&Wc				FBC		DWS	FC		AgL
UG	Deadman Canyon Creek	Below confluence with unnamed tributary to confluence with Graveyard Wash at 32°46'48"/109°44'13"		A&Ww			FBC		DWS	FC		AgL
UG	Eagle Creek	Headwaters to confluence with unnamed tributary at 33°23'24"/109°29'35"	A&Wc				FBC		DWS	FC	AgI	AgL
UG	Eagle Creek	Below confluence with unnamed tributary to Eagle Creek at 32°57'36"/109°24'21.6"		A&Ww			FBC		DWS	FC	AgI	AgL
UG	East Eagle Creek	Tributary to Eagle Creek at 33°29'38"/109°28'05"	A&Wc				FBC			FC		AgL

BASIN	SEGMENT	LOCATION		<u>ife</u>	Human Health				Agricultural			
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
UG		Headwaters to confluence with unnamed tributary at 31°58'22"/109°12'17"	A&Wc				FBC			FC		AgL
UG		Below confluence with unnamed tributary to terminus near San Simon River at 31°59'53"/109°07'37"		A&Ww			FBC			FC		AgL
UG	East Whitetail	Headwaters to terminus near San Simon River at 32°08'52"/109°09'25" in the Chiricahua Mountains		A&Ww			FBC			FC		AgL
UG	Emigrant Canyon	Headwaters to terminus near San Simon River at 32°17'02"/109°20'27.6" in the Chiricahua Mountains		A&Ww			FBC			FC		AgL
UG	Evans Pond	32°49'15"/109°51'15"		A&Ww			FBC			FC		
UG	Fishhook Creek	Tributary to the Blue River at 33°35'13"/109°10'01"	A&Wc				FBC			FC		AgL
UG	Foote Creek	Tributary to the Blue River at 33°35'24"/109°08'49"	A&Wc				FBC			FC		AgL
UG	Frye Canyon Creek	Headwaters to Frye Mesa Reservoir at 32°45'09.5"/109°50'02"	A&Wc				FBC		DWS	FC		AgL
UG		Below Frye Mesa Reservoir to Highline Canal Headwaters to terminus near San Simon River at 32°50'10"/109°45'43"		A&Ww			FBC			FC		AgL
UG	Frye Mesa Reservoir	32°45'13"/109°50'00"	A&Wc				FBC		DWS	FC		
UG	Gibson Creek	Tributary to Marijilda Creek at 32°41'24"/109°48'11"	A&Wc				FBC			FC		AgL
UG	Gila River	New Mexico border to the San Carlos Indian Reservation at 33°05'37"/110°03'21"		A&Ww			FBC			FC	AgI	AgL
UG	Grant Creek	Tributary to the Blue River at 33°34'16"/109°10'37"	A&Wc				FBC			FC		AgL
UG	Judd Lake	33°51'15"/109°09'15"	A&Wc				FBC			FC		
UG	K P Creek (UW) (OAW)	Tributary to the Blue River at 33°31'44"/109°12'04"	A&Wc				FBC			FC		AgL
UG	Lanphier Canyon Creek	Tributary to the Blue River at 33°35'42"/109°07'52"	A&Wc				FBC			FC		AgL
UG	Little Blue Creek	Headwaters to confluence with Dutch Blue Creek at 33°24'26.5"/109°09'18"	A&Wc				FBC			FC		AgL
UG	Little Blue Creek	Below confluence with Dutch Blue Creek to Blue Creek at 32°22'30"/109°10'30"		A&Ww			FBC			FC		AgL
UG	Little Creek	Tributary to the San Francisco River at 33°49'41"/109°04'26"	A&Wc				FBC			FC		
UG	Reservoir	33°51'23.5"/109°08'28"	A&Wc				FBC			FC		AgL
UG	Luna Lake	33°49'45"/109°05'15"	A&Wc				FBC			FC		AgL
UG	Marijilda Creek	Headwaters to confluence with Gibson Creek at 32°41'23"/109°48'13"	A&Wc				FBC			FC		AgL
UG	3	Below confluence with Gibson Creek to Stockton Wash at 32°46'30"/109°40'51.6"		A&Ww			FBC			FC	AgI	AgL
UG	Markham Creek	Tributary to the Gila River at 32°56'17"/109°53'13"		A&Ww			FBC			FC		AgL
UG	Pigeon Creek	Tributary to the Blue River at 33°16'08"/109°11'42"		A&Ww			FBC			FC		AgL

BASIN	SEGMENT	LOCATION Supplies the state of		Aquatic a	nd Wildl	<u>ife</u>		Humar	Agricultural			
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
UG	Raspberry Creek	Tributary to the Blue River at 33°30'07"/109°12'32"	A&Wc				FBC			FC		
UG	Roper Lake	32°45'20"/109°42'11"		A&Ww			FBC			FC		
UG	San Francisco River	Headwaters to the New Mexico border at 33°49'24.5"/109°02'46"	A&Wc				FBC			FC	AgI	AgL
UG	San Francisco River	New Mexico border to the Gila River at 33°14'25"/109°02'49"		A&Ww			FBC			FC	AgI	AgL
UG	San Simon River	Tributary to the Gila River at 32°49'52"/109°38'53"			A&We			PBC				AgL
UG	Sheep Tank	32°46'15"/109°48'08"		A&Ww			FBC			FC		AgL
UG	Smith Pond	32°49'09"/109°50'26"		A&Ww			FBC			FC		
UG	Squaw Creek	Tributary to Thomas Creek at 33°23'38"/109°12'22"	A&Wc				FBC			FC		AgL
UG	Stone Creek	Tributary to the San Francisco River at 33°50'38"/109°02'46"	A&Wc				FBC			FC	AgI	AgL
UG	Strayhorse Creek	Tributary to the Blue River at 33°29'02"/109°12'11"	A&Wc				FBC			FC		
UG	Thomas Creek	Headwaters to confluence with Rousensock Creek at 33°23'45"/109°13'13"	A&Wc				FBC			FC		AgL
UG	Thomas Creek	Below confluence with Rousensock Creek to Blue River at 33°23'20"/109°11'20"		A&Ww			FBC			FC		AgL
UG	Tinny Pond	33°47'49"/109°04'23"		A&Ww			FBC			FC		AgL
UG	Turkey Creek	Tributary to Campbell Blue Creek at 33°44'10"/109°04'05"	A&Wc				FBC			FC		AgL
UG	Unnamed Wash (EDW)	ADOC-Globe WWTP outfall at 33°24'55"/110°42'35" to the San Carlos Indian Reservation				A&Wedw		PBC				
VR	American Gulch	Headwaters to the Northern Gila County Sanitary District WWTP outfall (Payson) at 34°14'05"/111°22'18"		A&Ww			FBC			FC	AgI	AgL
VR	American Gulch (EDW)	Northern Gila County Sanitary District WWTP outfall (Payson) to the East Verde River at 34°14'42"/111°25'08"				A&Wedw		PBC				
VR	Apache Creek	Tributary to Walnut Creek at 34°55'12"/112°50'42"		A&Ww			FBC			FC		AgL
VR	Ashbrook Wash	Headwaters to the Ft McDowell Reservation at 33°36'54"/111°42'06"			A&We			PBC				
VR	Aspen Creek	Tributary to Granite Creek at 34°31'55"/112°28'19"		A&Ww			FBC			FC		
VR	Bar Cross Tank	35°00'40"/112°05'34"		A&Ww			FBC			FC		AgL
VR	Barrata Tank	35°02'43"/112°24'17"		A&Ww			FBC			FC		AgL
VR	Bartlett Lake	33°49'00"/111°37'45"		A&Ww			FBC		DWS	FC	AgI	AgL
VR	Beaver Creek	Tributary to the Verde River at 34°34'26"/111°51'14"		A&Ww			FBC			FC		AgL
VR	Big Chino Wash	Tributary to Sullivan Lake at 34°52'37"/112°28'37"			A&We			PBC				AgL
VR	Bitter Creek	Headwaters to the Jerome WWTP outfall at 34°45'08"/112°06'25"			A&We			PBC				AgL

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Humar	Health		Agricultural		
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL	
VR	Bitter Creek (EDW)	Jerome WWTP outfall to the Yavapai Apache Indian Reservation at 34°45'45.5"/112°04'44"				A&Wedw		PBC				AgL	
VR	Bitter Creek	Below the Yavapai Apache Indian Reservation to the Verde River at 34°46'37"/112°02'53"		A&Ww			FBC			FC	AgI	AgL	
VR	Black Canyon Creek	Headwaters to confluence with unnamed tributary at 34°39'20"/112°05'05"	A&Wc				FBC			FC		AgL	
VR	Black Canyon Creek	Below confluence with unnamed tributary to the Verde River at 34°40'59"/111°57'28.8"		A&Ww			FBC			FC		AgL	
VR	Bonita Creek	Tributary to Ellison Creek at 34°20'56"/111°14'20"	A&Wc				FBC			FC			
VR	Bray Creek	Tributary to Webber Creek at 34°22'37"/111°20'53"	A&Wc				FBC			FC		AgL	
VR	Camp Creek	Tributary to the Verde River at 33°45'32"/111°30'14"		A&Ww			FBC			FC		AgL	
VR	Carter Tank	34°52'27"/112°57'28"		A&Ww			FBC			FC		AgL	
VR	Cereus Wash	Headwaters to the Fort McDowell Indian Reservation at 33°34'13"/111°42'28"			A&We			PBC					
VR	Chase Creek	Tributary to the East Verde River at 34°22'48"/111°16'59"	A&Wc				FBC		DWS	FC			
VR	Clover Creek	Tributary to headwaters of West Clear Creek at 34°33'04"/111°24'11"	A&Wc				FBC			FC		AgL	
VR	Coffe <u>Coffee</u> Creek	Tributary to Spring Creek at 34°48'18"/111°55'41"		A&Ww			FBC			FC		AgL	
VR	Colony Wash	Headwaters to the Fort McDowell Indian Reservation at 33°35'42"/111°42'15"			A&We			PBC					
VR	Dead Horse Lake	34°45'00"/112°00'30"	A&We	A&Ww			FBC			FC			
VR	Deadman Creek	Tributary to Horseshoe Reservoir at 34°00'00"/111°42'36"		A&Ww			FBC			FC		AgL	
	Del Rio Dam Lake	34°48'55"/112°28'00"		A&Ww			FBC			FC		AgL	
	Dry Beaver Creek	Tributary to Beaver Creek at 34°37'59"/111°49'34"		A&Ww			FBC			FC	AgI	AgL	
<u>VR</u>	Dry Creek	Sedona Ventures WWTP outfall at 34°50'45"/111°52'15"				A&Wedw		<u>PBC</u>					
VR	(EDW) Dude Creek	toconfluence with Dry Creek at 34°50'31"/111°52'39" Tributary to the East Verde River at 34°23'06"/111°16'26"	A&Wc				FBC			FC	AgI	AgL	
	East Verde								DWG				
	East Verde River	Headwaters to confluence with Ellison Creek at 34°21'10"/111°16'47.5"	A&Wc				FBC		DWS	FC	AgI	AgL	
	East Verde River	Below confluence with Ellison Creek to the Verde River at 34°17'02"/111°40'19"		A&Ww			FBC		DWS	FC	AgI	AgL	
VR	Ellison Creek	Tributary to the East Verde River at 34°21'11"/111°16'48"	A&Wc				FBC			FC		AgL	
VR	Fossil Creek	Tributary to the Verde River at 34°18'22"/111°40'30"		A&Ww			FBC			FC		AgL	
VR	Fossil Springs	34°25'24"/111°34'25"		A&Ww			FBC		DWS	FC			
VR	Foxboro Lake	34°53'48"/111°40'00"		A&Ww			FBC			FC		AgL	

BASIN	SEGMENT	LOCATION		Aquatic a	nd Wildl	i <u>fe</u>		Human	Health		Agricultural		
Watershed	Surface Waters	Segment Description and Location (Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL	
VR	Fry Lake	35°03'45"/111°48'02"		A&Ww			FBC			FC		AgL	
VR	Gap Creek	Headwaters to Government Spring at 34°23'23"/111°50'53.5"	A&Wc				FBC			FC		AgL	
VR	Gap Creek	Below Government Spring to the Verde River at 34°24'50"/111°46'51.6"		A&Ww			FBC			FC		AgL	
VR	Garrett Tank	35°18'57"/112°42'16"		A&Ww			FBC			FC		AgL	
VR	Goldwater Lake, Lower	34°29'55"/112°27'18"	A&Wc				FBC		DWS	FC			
VR		34°29'51"/112°26'55"	A&Wc				FBC		DWS	FC			
VR		34°37'01"/112°42'16"		A&Ww			FBC			FC	AgI	AgL	
VR		Headwaters to confluence with Willow Creek at 34°36'55"/112°25'05"	A&Wc				FBC			FC	AgI	AgL	
VR	Granite Creek	Below confluence with Willow Creek to the Verde River at 34°52'54"/112°25'05"		A&Ww			FBC			FC	AgI	AgL	
VR	Heifer Tank	35°20'28"/112°32'56"		A&Ww			FBC			FC		AgL	
VR	Hell Canyon Tank	35°05'00"/112°24'06"		A&Ww			FBC			FC		AgL	
VR	Homestead Tank	35°21'23"/112°41'32"		A&Ww			FBC			FC		AgL	
VR	Horse Park Tank	34°58'15"/111°36'29"		A&Ww			FBC			FC		AgL	
VR	Horseshoe Reservoir	33°59'00"/111°42'30"		A&Ww			FBC			FC	AgI	AgL	
VR	Houston Creek	Tributary to the Verde River at 34°16'55"/111°41'06"		A&Ww			FBC			FC		AgL	
VR	J.D. Dam Lake	35°04'01"/112°01'40"	A&Wc				FBC			FC	AgI	AgL	
<u>VR</u>		Headwaters to Big Park WWTP outfall at 34°45'32"/111°45'10"			A&We			<u>PBC</u>					
VR		Big Park WWTP outfall to Dry Beaver Creek <u>at</u> 34°44'28"/111°46'01"				A&Wedw		PBC					
VR	Lime Creek	Tributary to Horseshoe Reservoir at 33°59'20"/111°44'13"		A&Ww			FBC			FC		AgL	
VR	McLellan Reservoir	35°13'15"/112°17'05"		A&Ww			FBC			FC	AgI	AgL	
VR	Meath Dam Tank	35°07'46"/112°27'35"		A&Ww			FBC			FC		AgL	
VR		34°44'16"/111°36'08"		A&Ww			FBC			FC		AgL	
VR		Headwaters to confluence with unnamed tributary at 34°57'08.5"/111°45'13"	A&Wc				FBC		DWS	FC	AgI	AgL	
VR		Below confluence with unnamed tributary at 34°57'08.5"/111°45'13 to Verde River"		A&Ww			FBC		DWS	FC	AgI	AgL	

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		Agricultural		
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL	
VR	Oak Creek, West Fork (Unique Water) (OAW)	Tributary to Oak Creek at 34°59'13"/111°44'46"	A&Wc				FBC			FC		AgL	
VR	Odell Lake	34°56'02"/111°37'52"	A&Wc				FBC			FC			
VR	Peck's Lake	34°47'07"/112°02'30"	A&Wc	A&Ww			FBC			FC	AgI	AgL	
VR	Perkins Tank	35°06'42"/112°04'08"	A&Wc				FBC			FC		AgL	
VR		Headwaters to confluence with unnamed tributary at 34°21'51"/111°26'46"	A&Wc				FBC		DWS	FC	AgI	AgL	
VR		Below confluence with unnamed tributary to East Verde River at 34°13'19"/111°29'27.6"		A&Ww			FBC		DWS	FC	AgI	AgL	
VR	Red Creek	Tributary to the Verde River at 34°09'47"/111°43'12"		A&Ww			FBC			FC		AgL	
VR	Red Lake	35°12'19"/113°03'55"		A&Ww			FBC			FC		AgL	
VR	Reservoir #1	35°13'05"/111°50'07"		A&Ww			FBC			FC			
VR	Reservoir #2	35°13'16"/111°50'36"		A&Ww			FBC			FC			
VR	Roundtree Canyon Creek	Tributary to Tangle Creek at 34°09'04"/111°48'18"		A&Ww			FBC			FC		AgL	
VR	Scholze Lake	35°11'53"/112°00'31"		A&Ww			FBC			FC		AgL	
VR		Headwaters to confluence with unnamed tributary at 34°57'23.5"/111°57'19"	A&Wc				FBC			FC	AgI	AgL	
VR		Below confluence with unnamed tributary to Oak Creek at 34°44'38"/111°54'19" to Oak Creek		A&Ww			FBC			FC	AgI	AgL	
VR	Steel Dam Lake	35°13'36"/112°24'51"	A&Wc				FBC			FC		AgL	
VR	Stehr Lake	34°21'59"/111°40'00"		A&Ww			FBC			FC		AgL	
VR	Stone Dam Lake	35°13'36"/112°24'16"	A&Wc				FBC			FC	AgI	AgL	
VR	Stoneman Lake	34°46'44"/111°31'05"	A&Wc				FBC			FC	AgI	AgL	
VR	Sullivan Lake	34°51'46"/112°27'41"		A&Ww			FBC			FC	AgI	AgL	
VR	Sycamore Creek	Headwaters to confluence with unnamed tributary at 35°03'40"/111°57'28"	A&Wc				FBC			FC	AgI	AgL	
VR		Below confluence with unnamed tributary to Verde River at 34°51'47"/112°04'41"		A&Ww			FBC			FC	AgI	AgL	
VR	Sycamore Creek	Tributary to Verde River at 33°37'55"/111°39'58"		A&Ww			FBC			FC	AgI	AgL	
VR	Sycamore Creek	Tributary to Verde River at 34°04'42"/111°42'14"		A&Ww			FBC			FC		AgL	
VR	Tangle Creek	Tributary to the Verde River at 34°05'06"/111°42'36"		A&Ww			FBC			FC	AgI	AgL	
VR	Trinity Tank	35°27'44"/112°47'56"		A&Ww			FBC			FC		AgL	
<u>VR</u>	Unnamed Wash	Flagstaff Meadows WWTP outfall at 36°14'17"/111°49'28" to Volunteer Wash at 35°11'55"/111°49'42"				A&Wedw		<u>PBC</u>					

BASIN	SEGMENT	LOCATION Segment Description and Location		Aquatic a	nd Wildl	<u>ife</u>		Human	Health		<u>Agricultural</u>		
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL	
VR	Verde River	Above Bartlett Dam <u>from confluence of Chino Wash and</u> Granite Creek to Bartlett Lake		A&Ww			FBC			FC	AgI	AgL	
VR	Verde River	Below Bartlett <u>Lake</u> Dam <u>to Salt River</u>		A&Ww			FBC		DWS	FC	AgI	AgL	
VR	Walnut Creek	Tributary to Big Chino Wash at 34°58'12"/112°34'55"		A&Ww			FBC			FC		AgL	
VR	Watson Lake	34°35'15"/112°25'05"		A&Ww			FBC			FC	AgI	AgL	
VR	Webber Creek	Tributary to the East Verde River at 34°18'50"/111°19'55"	A&Wc				FBC			FC		AgL	
VR	West Clear Creek	Headwaters to confluence with Meadow Canyon at 34°33'40"/111°31'30"	A&Wc				FBC			FC		AgL	
VR	West Clear Creek	Below confluence with Meadow Canyon to the Verde River at 34°30'14"/111°49'41"		A&Ww			FBC			FC	AgI	AgL	
VR	Wet Beaver Creek	Headwaters to unnamed springs at 34°41'17"/111°34'34"	A&Wc				FBC			FC	AgI	AgL	
VR	Wet Beaver Creek	Below unnamed springs to Dry Beaver Creek at 34°37'59"/111°49'33.6"		A&Ww			FBC			FC	AgI	AgL	
VR	Whitehorse Lake	35°07'00"/112°00'47"	A&Wc				FBC		DWS	FC	AgI	AgL	
VR	Williamson Valley Wash	Headwaters to confluence with Mint Wash at 34°49'05"/112°37'55"			A&We			PBC				AgL	
VR	Williamson Valley Wash	Confluence of Mint Wash to 10.5 km dwnstm <u>at</u> 34°49'05"/111°37'55"		A&Ww			FBC			FC		AgL	
VR	Williamson Valley Wash	Below 10.5 km downstream of Mint Wash confluence to Big Chino Wash at 32°52'52"/112°28'48"			A&We			PBC				AgL	
VR	Williscraft Tank	35°11'23"/112°35'38"		A&Ww			FBC			FC		AgL	
VR	Willow Creek	Tributary to Granite Creek at 34°51'47"/112°25'52"	A&Wc				FBC			FC		AgL	
VR	Willow Creek Reservoir	34°36'17"/112°26'19"		A&Ww			FBC			FC	AgI	AgL	
VR	Willow Valley Lake	34°41'08"/111°19'57"		A&Ww			FBC			FC		AgL	
₩₽	Big Creek	Tributary to Pitchfork Canyon at 32°35'24"/109°57'07"	A&We				FBC			FC		AgL	
₩₽	Goudy Canyon Creek	Pinaleno Mountains	A&We				FBC			FC		AgL	
₩₽	Grant Creek	Headwaters to confluence with unnamed tributary at 32°38'09.5"/109°56'35"	A&Wc				FBC		DWS	FC		AgL	
₩₽	Grant Creek	Below confluence with unnamed tributary		A&Ww			FBC			FC		AgL	
₩₽	High Creek	Headwaters to confluence with unnamed tributary at 32°33'07"/110°14'40"	A&We				FBC			FC		AgL	
₩P	High Creek	Below confluence with unnamed tributary		A&Ww			FBC			FC		AgL	
₩₽	Lake Cochise	South of Twin Lakes Municipal Golf Course at 32°14' N/109°11' W				A&Wedw		PBC					
₩P	Moonshine Creek	Tributary to Post Creek at 32°40'52"/109°54'25"	A&We				FBC			FC		AgL	

BASIN	SEGMENT	Segment Description and Location —		Aquatic a	nd Wildl	<u>ife</u>	<u>Human Health</u>				Agricultural	
Watershed	Surface Waters	(Latitude and Longitudes are in NAD 27)	A&Wc	A&Ww	A&We	A&Wedw	FBC	PBC	DWS	FC	AgI	AgL
₩₽	Pinery Creek	Headwaters to State Highway 181 at 32°00'24"/109°25'16"	A&Wc				FBC		DWS	FC		AgL
₩₽	Pinery Creek	Below State Highway 181		A&Ww			FBC		DWS	FC		AgL
₩₽	Post Creek	Tributary to Grant Creek at 32°40'05"/109°54'58"	A&We				FBC			FC	AgI	AgL
₩₽	Riggs Flat Lake	32°42'27"/109°57'51"	A&We				FBC			FC	AgI	AgL
WP	Rock Creek	Tributary to Turkey Creek at 31°53'20"/109°30'00"	A&We				FBC			FC		AgL
WP	Snow Flat Lake	32°39'09"/109°51'52"	A&We				FBC			FC	AgI	AgL
₩₽	Soldier Creek	Tributary to Post Creek at 32°40'52"/109°54'40"	A&We				FBC			FC		AgL
₩P	Turkey Creek	Headwaters to confluence with Rock Creek at 31°53'20"/109°30'00"	A&We				FBC			FC	AgI	AgL
₩P	Turkey Creek	Below confluence with Rock Creek		A&Ww			FBC			FC	AgI	AgL
₩P	Ward Canyon Creek	Tributary to Turkey Creek at 31°51'47"/109°20'13"	A&We				FBC			FC		AgL
₩P	Willcox Playa	Sulphur Springs Valley -		A&Ww			FBC			FC		AgL

River Basins
BW = Bill Williams

 $\overline{CG} = \overline{Colorado} - \overline{Grand Canyon}$

CL = Colorado – Lower Gila

LC = Little Colorado

MG = Middle Gila

SC = Santa Cruz – Rio Magdalena – Rio Sonoyta

SP = San Pedro – Wilcox Playa – Rio Yaqui

SR = Salt River

UG = Upper Gila

 $\overline{VR} = \overline{Verde River}$

Other Abbreviations

WWTP = Wastewater Treatment Plant

Km = kilometers